** Fire alarm data is provided for informational purposes only. Bid No.: 6694-0/18

** Every effort has been made to offer the most current, correct and clearly expressed County site information possible. The County and its authorized agents disclaim any responsibility for typographical errors and accuracy of the information provided in this bid on site locations, fire alarm system types and alarm device quantities.

Firm Name:

GROUP F	MIAMI-DADE PUBLIC WORKS AND WASTE MANAGEMENT SITE ADDRESS	Fire Alarm Manufacture	Fire Alarm Model #	Monitoring Service YES/NO
1	West Transfer Station 2900 S.W. 72nd Avenue	Silent Knight	SK-5208	YES

SUB-TOTAL (Item 1 thru 1)
TOTAL GROUP F

*** The data provided is strictly for informational purposes ***
Fire Alarm Monitoring, Runner Service, Repairs, and Inspection

	ITEM	GROUP F
West Transfer Station 2900 S.W. 72nd Avenue	SITE ADDRESS	MIAMI-DADE AVIATION DEPT
Fire Lite		Fire Alarm Manufacture
MS5210UD		Fire Alarm Model #
YES		Monitoring Service YES/NO

4	Quantity	Stations)	(Pull	Alarm Boxes	Manual Fire	
0	Quantity	Ion Detectors				
0	Quantity	Detectors	Photo			Alarm Iı
0	Quantity	Detectors	Duct			Alarm Initiating Devices
Ы	Quantity	Detectors	Heat			S
2	Quantity	Switches	Water Flow			
1	Quantity	mpers	low Switches/Ta	Supervisory		
N/A	(Specify)	Other				

	_	_		, .
0	Quantity	Bells		
0	Quantity	Horns	•	Alarm N
0	Quantity	Chimes		Alarm Notification Appliances
0	Quantity	Strobes		ances
1	Quantity	bes	Speaker/Stro	
2	Quantity	Speakers		

ITB 6694-0.18 Services to Fire Alarm Services

			_			
0	Quantity	Temp.	Building			
1	Quantity	Site Water Temp.				
 1	Quantity	Level	Site Water			
1	Quantity	Power	Fire Pump			Supervisory
1	Quantity	Running	Fire Pump			Supervisory Signal-Initiating Devices
1	Quantity	Position	Auto	Fire Pump		ng Devices
1	Quantity	Trouble	Controller	or Pump	Fire Pump	
1	Quantity	Position	in Auto	Generator		
1	Quantity	Trouble	Controller	악	Generator	
1	Quantity Quantity	Transfer Running	Switch			
1	Quantity	Running	Engine	Generator		

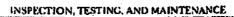
site information possible. The County and its authorized agents disclaim any responsibility fire alarm system types and alarm device quantities. for typographical errors and accuracy of the information provided in this bid on site locations, ** Every effort has been made to offer the most current, correct and clearly expressed County

** Every effort has been made to offer the most current, correct and clearly expressed County site information possible. The County and its authorized agents disclaim any responsibility for typographical errors and accuracy of the information provided in this bid on site locations, fire alarm system types and alarm device quantities.

Firm Name:

GROUP J	MIAMI-DADE DEPARTMENT OF CORRECTIONS	Fire Alarm Manufacture	Fire Alarm Model #	Monitoring Service YES/NO
<u>ITEM</u> 1	SITE ADDRESS Women's Detention Center 1401 NW 7 Ave., Miami	Fire-Lite	MS-9600	МО
2	North Dade Detention Center 15801 State Rd 9, Miami	Kiddie	Kas-200	NO
3	Training and Treatment Center 6950 NW 41 St., Miami	Notifier	640	NO
4	Boot Camp 6950 NW 41 St., Miami	Simplex	2020	NO
5	Metro West 13859 N.W. 41st St., Miami	Notifier	3030	NO
6	TGK 7000 NW 41 St.	Notifier	3030	NO
7	Pretrial Detention Center (PTDC) 1321 N.W. 13th Street	Notifier	3030	NO

SUB-TOTAL (Item 1 thru 7)
TOTAL GROUP J



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	1	
	1	\mathcal{I}

INSPECTION A	AND TESTING FORM
	DATE: 10-29-2012.
	TIME: AM / PM .
BERVICE ORGANIZATION	PROPERTY NAME (USER)
Varne: Florida Fire Alarm, Inc	Name: WOME'S DETENTION LENT
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 1401 N. W . 7 AV=
Representative: Carlos Javech	17 VIC 0027
PA 15001910	-1 BL LLQ EXIA
Celephone: 305-665-5156	reichilose.
AONITORING ENTITY	APPROVING AGENCY
Contact:	Contact: MD ·
Pelephone:	Telephone:
Monitoring Account Ref. No.;	acceptions.
TYPE TRANSMISSION	SERVICE
McCulloh	☐ Weekly
Multiplex	O Monthly
Digital	O Quarterly
Reverse Priority	Semiannually Annually
MOther (Specify) 1 6CA'	O Other (Specify)
Control Linis Manufactures - FIRE LITE.	Model No.: NS 9600 -
ر مل في .	Model Ivo.: 17
Circuit Styles:	
Number of Circuits:	-
	-
ast Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVIC	ES AND CIRCUIT INFORMATION
Quantity Circuit Style	
12	Manual Fire Alarm Boxes
	Ion Detectors
110 4	Photo Detectors
	Duct Detectors
	Heat Datectors
14	Waterflow Switches
	Supervisory Switches Other (Specify):
	Vater (Opocity).
	L.

CODERS Plorido Pira Alarm, Inc. 8/18/06

		DI LAMADO AND AUTOUT INCADELLA VIAMI
0		PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	<u> </u>
ZAL		Hells Horns - STROBE
<u> 401</u>	·	
		Chimes
		Strobes
		Speakers Other (Specify): REMOTE ANNUNCIATOR
N6-1	on appliance circuits:	Other Ispeniyr.
Are circuits monitored		
s	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
	,	Fire Pump Power
		Five Pump Ranning
<i>N</i>	/ ₁	Fire Pump Auto Position
/	A	Fire Pump or Pump Controller Trouble
	·	Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
	***************************************	Switch Transfer
	·	Generator Engine Running
-		Other:
BIGNALING LINE CIR	CUITS	
Quantity and style of a	signaling line circuits connected to	system (see NFPA 72, Table 6.6.1)
Quantity	2	· Stylete)
SYSTEM POWER SUP		
		ZD Amps 6 ·
Overcurrent Pr): Nominal Voltage SCEAC	GE Amps Z-0
Location (of Pri	imary Supply Panelboard):	
	Means Location:	
(b) Secondary (Sta	ndhu):	
2X1	ZU - DU Storage	e Battery: Amp-Hr Rating (2 AH)
Calculated cap	scity to operate system, in hours:	60
		Engine-driven generator dedicated to fire alarm system:
Location of fuel	l storage:	
TYFE DATTERY		
C) Dry Cell		
D Mickel-Cadmiu	·	
Sealed Lead-Ad		·
J Lead-Acid		
Other (Specify)):	
		o primary power supply, instead of using a secondary power supply:
	Emergency system described in	
	Legally required standby descri	
		bed in NFPA 70, Article 702, which also meets the performance
***********	requirements of Article 700 or 7	
	•	(NFFA Inspection and Testing, 2 of 4)

CODERS Florida Fire Alarm, Inc. 9/18/06

		PRIOR TO AN	Y TESTING	1	
MADE		Y	No G G G	Laca	Time
• —	CVCT	en tecto ai	un iNebertini	NC.	
ng .	J TJ1	Visial Vi	Fonctional Fonctional		Comments
		Visual A	Functional		Comments
SORS DRS ANCES		o play to	X XX O O		
INITIATING	AND SUP	ERVISORY DI	EVICE TESTS A	ND INSPECTIONS	
Device Type S/D ++/D. +011	Visual Check	Functional Test	Factory Setting	Measured Setting	Pass Fail
	SORS ORS INITIATING A Device Type	SORS ORS ORS ONCES INITIATING AND SUP Device Visual Type Check	AADE Visual Visual Visual Visual Proper Visual Functional Type Check Test	SYSTEM TESTS AND INSPECTION Visual Functional Visual Functional Visual Functional SORS ORS INITIATING AND SUPERVISORY DEVICE TESTS A Device Visual Functional Factory Type Check Test Setting	AADE Ves No Who Inpairments SYSTEM TESTS AND INSPECTIONS Visual Functional Visual Functional SORS ORS ORS INCES INITIATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Device Visual Functional Factory Measured Type Check Test Setting Setting Setting Setting Setting

CODE#8 Floride Fire Alarm, Inc. 8/16/06

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set	Visual 🗅	Functional	Comments
Phone Jacks	0	٥	
Off-Hock Indicator	Ö	0	:
Amplifier(s)	۵	٥	
Tone Generatorie Call-in Signal	Ω Ο		
System Performance	<u> </u>	ä	
INTERFACE EQUIPMENT (Specify) ELEV - EECA (Specify) A/A SHUT DW (Specify)	Visual	Device Operation	Simulated Operation
Special Hazarid Systems		_	_
(Specify)	. 0	<u> </u>	<u> </u>
(Specify)	0	Œ.	<u> </u>
(Specify)	a .	. 🗅	D
Special Procedures:			· · · · · · · · · · · · · · · · · · ·
<u></u>			
Comments:			- 1
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal			
Alarm Restoration		·,	
Trouble Signal			· · · · · · · · · · · · · · · · · · ·
Trouble Signal Supervisory Signal		,	
Trouble Signal Supervisory Signal Supervisory Restoration			
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Ti Ci	,	Time
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes No		Time
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No	Who	Time
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes No	Who	Time
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No	Who	Time
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No	Who	Time
Trouble Signal Supervisory Signal Supervisory Resoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate concelly:	Ye So o o o	Who	Time
Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 16 29 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Informer Companies Signature:	Yes No Yes No	Who M/PM	
Supervisory Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 16 29 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Integral of The Company of The Compan	Yes No Yes No Yes No Yes No Time: A WITH APPLICABLE TO D	Who M/PM NFPA STANDARDS.	80. /

COORES Log Book Rep. Selvery - Page 4 - 5-06



INSPECTIO	N AND TESTING FORM
	DATE: 03. 12 . 2012
	TIME: 9:00AM.
CERNIOS ODCANITATION	
SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc	PROPERTY NAME (USER) Name: NORTH DARK DETENTION OF
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	
	Address: 15801 STATE POAD #9.
Representative: Carlos Javech	
License No.: EC - 13001219	Telephone: <u>786 - 393 0963 .</u>
Telephone: <u>309-665-5156</u>	· · · · · · · · · · · · · · · · · · ·
MONITORING ENTITY	APPROVING AGENCY
Contact:	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE THANSMISSION	CEMINOS
TYPE THANSMISSION McCulloh	SERVICE 73. Wastely
□ Multiplex	□ Weekly □ Monthly
i Multiplex Digital	and the second of the second o
3 Reverse Priority	□ Quarterly □ Semiannually
· · · · · · · · · · · · · · · · · · ·	Annually
TRP Cother (Specify) LOCAL	Other (Specify)
V.DD=	
Control Unit Manufacturer:	Model No.;
Circuit Styles: BANR T	
Number of Circuits:	
Software Rev.:	· · · · · · · · · · · · · · · · · · ·
Lest Date System Had Any Service Performed:	4-14-11
Last Date that Any Software or Configuration Was Revise	
ALARM-INITIATING DE	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	· · ·
<u>8</u> <u>B</u>	Manual Fire Alarm Boxes
	Ion Detectors
65 B	Photo Detectors
Z	Duct Detectors
B	Heat Detectors
	Waterflow Switches
	A CASE AND THE SECOND S
	Supervisory Switches
	A CASE AND THE SECOND S
Alarm verification feature is disabledenabled	Supervisory Switches

CODERS Florida Fire Alarm. Inc. 8/16/06

YPE control Unit neerface Equipment amps/LEDS taxes frimary Power Supply froubte Signals bisconnect Switches fround-Fault Monitoring secondary POWER YPE tattery Condition coad Voltage Discharge Test Charger Test specific Gravity	Vispal Vispal Vispal Z	No CO	Who	Comments
utilding Occupants utilding Management ther (Specify) HJ Notified of Any Impairments YPE ontrol Unit sterface Equipment samps/LEDS uses rimary Power Supply roubte Signals isconnect Switches tround-Fault Monitoring ECONDARY POWER YPE attery Condition oad Voltage sischarge Test tharger Test pecific Gravity	YSTEM TESTS A Visual Par	ND INSPECTIONS Functional		Comments
utilding Management ther (Specify) HJ Notified of Any Impairments YPE ontrol Unit atterface Equipment amps/LEDS uses rimary Power Supply roubte Signals isconnect Switches iround-Fault Monitoring ECONDARY POWER YPE attery Condition oad Voltage vischarge Test Charger Test pecific Gravity	YSTEM TESTS A Visual Par	ND INSPECTIONS Functional St		Comments
ther (Specify) HJ Notified of Any Impairments YPE ontrol Unit terface Equipment amps/LEDS uses rimary Power Supply rouble Signals isconnect Switches iround-Fault Monitoring ECONDARY POWER YPE attery Condition oad Voltage fischarge Test tharger Test pecific Gravity	YSTEM TESTS A Visual Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	ND INSPECTIONS Functional St		Comments
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YPE ontrol Unit sterface Equipment amps/LEDS uses rimary Power Supply rouble Signals sisconnect Switches stround-Fault Monitoring ECONDARY POWER YPE attery Condition oad Voltage vischarge Test charger Test pecific Gravity	Visual Par Par Par Par Par Par Par Par	Functional Functional		Comments
ontrol Unit sterface Equipment samps/LEDS uses rimary Power Supply roubte Signals risconnect Switches round-Fault Monitoring ECONDARY POWER VPE attery Condition oad Voltage rischarge Test tharger Test pecific Gravity	A Personal Control of the Control of	Functional		Comments
sterface Equipment samps/LEDS uses rimary Power Supply roubte Signals isconnect Switches fround-Fault Monitoring ECONDARY POWER VPE attery Condition oad Voltage rischarge Test harger Test pecific Gravity	.	Functional		Comments
amps/LEDS uses rimary Power Supply roubte Signals reconnect Switches round-Fault Monitoring ECONDARY POWER YPE attery Condition oad Voltage rischarge Test harger Test pecific Gravity	.	Functional		Comments
nimary Power Supply roubte Signals reconnect Switches round-Fault Monitoring ECONDARY POWER YPE attery Condition oad Voltage rischarge Test harger Test pecific Gravity	.	Functional		Comments
rimary Power Supply rouble Signals reconnect Switches reconnect Switches round-Fault Monitoring ECONDARY POWER VPE attery Condition oad Voltage rischarge Test harger Test pecific Gravity	.	Y D Functional		Comments
roubte Signals isconnect Switches fround-Fault Monitoring ECONDARY POWER VPE attery Condition oad Voltage fischarge Test harger Test pecific Gravity	.	Y D Functional		
isconnect Switches round-Fault Monitoring ECONDARY POWER VPE attery Condition oad Voltage rischarge Test harger Test pecific Gravity	.	Y D Functional		
round-Fault Monitoring ECONDARY POWER VPE attery Condition oad Voltage rischarge Test harger Test pecific Gravity	.	Functional		
ECONDARY POWER YPE Sattery Condition Coad Voltage Vischarge Test Charger Test pecific Gravity		Functional		
VPE attery Condition oad Voltage vischarge Test harger Test pecific Gravity	Vispa) Z			
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EMOTE ANNUNCIATORS	%	×		
OTIFICATION APPLIANCES	_	_		
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isible	í a	<u> </u>		
peakers	Ċ.			
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•	GUPERVISORY D	EVICE TESTS AND	INSPECTIONS	
Device Vistor. & S/N Type Che		Factory Setting	Measured Setting	Pass Fall
		CONTRACT	ocure	_
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	V L			B D
				0 0
				0 0
omments				
			*	

CODERS Florida Fire Alarm, Inc. 9/18/08

	ALAKE RUTTRUATION APP	LIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	•
·		Bells
10		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
		780. (Vp)"
), of alarm notificate re circuits monitored	on appliance circuits:	
·		ING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
	<u></u>	Site Water Temp.
	*	Site Water Level
		Fire Pump Power
	/	Fire Pump Running
$\overline{}$		Fire Pump Auto Position
	/	Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator in Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
	CUITS signaling line circuits connected to s	Other:
quantity and style of Quantity YSTEM POWER SU	signaling line circuits connected to s	Other:system (see NFPA 72, Table 6.6.1): Style(6) B
quantity and style of Quantity VSTEM POWER SU	rignaling line circuits connected to a	Other: System (see NFPA 72, Table 6.6.1): Style(s) B Amps 4.
Quantity and style of Quantity VSTEM POWER SU (a) Primary (Main	eignaling line circuits connected to a PPLIES DI: Nominal Voltage PRESA	Other: System (see NFPA 72, Table 6.6.1): Style(s) B Amps 4. KEL Amps 20
quantity and style of Quantity	pplies Nominal Voltage Type	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps ZO Amps ZO CEL Amps ZO CEL CEL CEL CEL CEL CEL CEL CE
quantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overnarrent P Location (of Pr Disconnecting	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Finary Supply Panelboard): Off Means Location: Panelboard	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps ZO Amps ZO CEL Amps ZO CEL CEL CEL CEL CEL CEL CEL CE
quantity and style of Quantity V\$TEM POWER SUI (a) Primary (Main Overnament P Location (of Pr Disconnecting (b) Secondary (St	signaling line circuits connected to a PPLIES a): Nominal Voltage rotection: Type rimary Supply Panelboard): Means Location: ANTEC andby):	Other: System (see NFPA 72, Table 6.6.1): Style(s) B Amps 4. Amps 20 FIG. ELEC ROW IIA'' CET #10.
quantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Type Type Means Location: ANTI Storage	Other: System (see NFPA 72, Table 6.6.1): Style(s) B Amps 4. Amps 20 Amps 20 IVA CF+ + IO. Battery: Amp-Hr. Rating 7
quantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St	signaling line circuits connected to a PPLIES a): Nominal Voltage rotection: Type rimary Supply Panelboard): Means Location: ANTEC andby):	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps
quantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Type Type Means Location: ANTI Storage	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps
quantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps
Quantity and style of Quantity V\$TEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (Structure)	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps
vantity and style of Quantity V\$TEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St ZX Calculated cap Location of fue	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps
puantity and style of Quantity V\$TEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (Str ZX Calculated cap Location of fue VPE BATTERY C) Dry Cell	signaling line circuits connected to a PPLIES D): Nominal Voltage Protection: Type BREAD From Type BREAD	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps
nuantity and style of Quantity VSTEM POWER SU (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cap Location of fue YPE BATTERY 1) Dry Cell 1) Nickel-Cadmin	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Interview Type Means Location: A Means Location: A Storage pacity to operate system, in hours: el atorage:	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps
vantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (Str Calculated cap Location of fue YPE BATTERY C) Dry Cell O Nickel-Cadmin S Sealed Lead-A	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Interview Type Means Location: A Means Location: A Storage pacity to operate system, in hours: el atorage:	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps
vantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St. Calculated cap Location of fue VPE BATTERY 1 Dry Cell 2 Nickel-Cadmin Sealed Lead-A	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Type Means Location: A Storage pacity to operate system, in hours: el atorage: and acid	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps
vantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cas Location of fue VPE BATTERY Dry Cell Nickel-Cadmin Seeled-Acid Location (Seed-Acid	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Typ	Other: System (see NFPA 72, Table 6.6.1): Style(6) Amps Amps ZO Amps ZO II A C C + + + O. Battery: Amp-Hr. Rating 24 Engine-driven generator dedicated to fire alarm systems.
vantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cas Location of fue VPE BATTERY Dry Cell Nickel-Cadmin Seeled-Acid Location (Seed-Acid	signaling line circuits connected to a PPLIES a): Nominal Voltage Forection: Type Means Location:	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps EL Amps EL FOR II A CE + + O Engine-driven generator dedicated to fire alarm systems are supply, instead of using a secondary power supply:
vantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cas Location of fue VPE BATTERY Dry Cell Nickel-Cadmin Seeled-Acid Location (Seed-Acid	signaling line circuits connected to a PPLIES a): Nominal Voltage Fotection: Type Means Location:	Other: System (see NFPA 72, Table 6.6.1): Style(s) Amps Amps EL Amps EL Amps EL FO II A C EL FO Engine driven generator dedicated to fire alarm system primary power supply, instead of using a secondary power supply: NFPA 70, Article 700
vantity and style of Quantity VSTEM POWER SUI (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cas Location of fue VPE BATTERY Dry Cell Nickel-Cadmin Seeled-Acid Location (Seed-Acid	signaling line circuits connected to a PPLIES a): Nominal Voltage Protection: Type Reans Location: Means Location: Storage parity to operate system, in hours: el storage: Emergency system described in Location to security to a parity to operate system.	Other: System (see NPPA 72, Table 6.6.1): Style(s) Amps Amps EL Amps EL Amps EL FO II A C EL FO Engine driven generator dedicated to fire alarm system primary power supply, instead of using a secondary power supply: NFPA 70, Article 700

OCCIDENT Florida Fire Allerm, Inc. 9/18/04

NATIONAL FIRE ALARM CODE

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks	Visuat Ci	Functional	Comments
Off-Hock Indicator Amplifier(s)	0	0	
Tone Generator(s)	<u> </u>	ā	······································
Call-in Signal	O	ū	
System Performance	0	. 📮	
•		Device	Simulated
INTERFACE EQUIPMENT	Visual	Operation	Operation
(Specify)	0	0	0
(Specify)	a	<u> </u>	0
(Specify)	Ö	0	0
SPECIAL HAZARD SYSTEMS			
(Specify)	<u> </u>	<u> </u>	<u> </u>
(Specify)	<u>a</u> i	٥	<u> </u>
(Specify)	Q .	O.	Q
6			
Special Procedures:		,	
Special Procedures:			
	REPO	et.	
Comments: SEFIRE SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes No	Time	Comments SYSTEM.
Comments: FIRE SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes No	Time	
Comments: FIRE SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Time	
Comments: SEFIRE SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes No	Time	system.
Comments: FIRE SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Time LOCAL Who	system.
Comments: FIRE SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes No	Time LOCAL Who	system.

CODE48 Log Scott Rep. Sel-w.y - Page 4 - 5-08

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INSPECTION AND	TESTING FORM
	11-15-2012
	DATE: 11-15-2012 .
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	T.T.C. STOKADE.
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Name: T. T. C. STOKADE. Address: 6950 N.W. 41 Street.
——————————————————————————————————————	Owner Contact: RAFAEL . VAROU = Z .
Representative: Carlos Javech	Owner Contact: 263 · 6417 .
License No.: EC - 13001219	Telephone: 186 200
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
	Contact: M. D. F. D.
Contact:	
	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
☐ McCulloh	O Weekly
O Multiplex	O Monthly
O Digital	O Quarterly
Reverse Priority	9 Semiannually
ORF Other (Specify) OFF I CER 24 H.	Annually
Other (Specify)	O Other (Specify)
Control Unit Manufacturer: NOTIFIER	Model No.: NFS - 640.
Circuit Styles: 4 4 4	
Number of Circuits: 2 .	
·	
Software Rev.:	-1-2011
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICES	AND CIRCUIT INFORMATION
Quantity Circuit Style	
22 4	Manual Fire Alarm Boxes
	Ion Detectors
266 4	Photo Detectors
	Duct Detectors
61	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify): POWER BOOSTER
,	NEXT TO FACE.
Alarm verification feature is disabled enabled	
	enerths in a color and Tareta And at
	(NFPA Inspection and Testing, 1 of 4)

		PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
-	•	Reila
		Horne
		Chimes
59		Strobes
50		Speakers Other (Specify): HOEN STEOBES
	- 11 m 1	7. Other (Specity): Fro Discourse
. of alarm notificati	on appliance circuits: 11 of 1	
e circuits manitored	for integrity? Nes O No	•
9	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
·····		Fire Pump Auto Position
	. 1	
N	<i></i>	Fire Pump or Pump Controller Trouble
	/A	Fire Pump Running
······································		Generator In Auto Position
		Generator or Controller Trouble
	**************************************	Switch Transfer
		Generator Engine Running
		Other:
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GNALING LINE CIR	CUITS	
Quantity	signaling line circuits connected to	system (see NFPA 72, Table 6.6.1): Stylets!
uantity and style of Quantity	signaling line circuits connected to	Stylciel
uantity and style of Quantity	signaling line circuits connected to	Stylciel
uantity and style of Quantity	signaling line circuits connected to	Stylciel
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uantity and style of Quantity	PPLIES a): Nominal Voltage/ Protection: Type/	20 Amps 2.5 AKER - Amps 20 PANEL LOOATE AT LUNCH ROOM
uantity and style of Quantity	rotection: Type Die Meens Location: C. F.	20 Amps 2.5 4KER. Amps 20 PANEL LOGATE AT LUBICH ROCK
uantity and style of Quantity	rotection: Type Die Meens Location: C. F.	20 Amps 2.5 4KER. Amps 20 PANEL LOGATE AT LUBICH ROCK
uantity and style of Quantity VSTEM POWER SU (a) Primary (Main Overcurrent P Location (of P) Disconnecting (b) Secondary (St	signaling line circuits connected to / Z PPLIES a): Nominal Voltage Protection: Type rimary Supply Panelboard): AC Means Location: C K T H andby): X / Z / Storag	Styletel 20 Amps 2.5 AKER. Amps 20 PANEL LOGATE AT LUAVCH ROOM TO Battery: Amp-Hr. Rating 33
uantity and style of Quantity VSTEM POWER SU (a) Primary (Main Overcurrent P Location (of P) Disconnecting (b) Secondary (St	rotection: Type Die Meens Location: C. F.	Styletel 20 Amps 2.5 AKER Amps 20 PANEL LOOATE AT LUAVCH ROOM TO Battery: Amp-Hr. Rating 33 24 60
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vestem POWER SU (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St. 2) Calculated cap Location of fue VPE BATTERY Dry Cell Wickel-Cadmid Sealed Load-A	signaling line circuits connected to / Z PPLIES a): Nominal Voltage / rotection: Type / rimary Supply Panelboard): Add Means Location: C / T / Add and by): X / Z / Storag pacity to operate system, in hours: el storage:	Styletel 20 Amps 2.5 AKER Amps 20 PANEL LOOATE AT LUAVCH ROOM TO Battery: Amp-Hr. Rating 33 24 60
vestem POWER SU (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St. 2) Calculated cap Location of fue procession of fue proce	signaling line circuits connected to / Z PPLIES a): Nominal Voltage // Protection: Type // Protection:	Styletel 20 Amps 2.5 AKER Amps 20 PANEL LOOATE AT LUAVCH ROOM TO Battery: Amp-Hr. Rating 33 24 60
vantity and style of Quantity VSTEM POWER SU (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cap Location of fun VPE BATTERY Dry Cell Drickel-Cadmit Sealed Lead-A Lead-Acid Dother (Specify	signaling line circuits connected to / Z PPLIES a): Nominal Voltage frotection: Type rimary Supply Panelboard): A(Means Location: C F andby): X / Z / Storag pacity to operate system, in hours: el storage: um cid	Styletel 20 Amps 2.5 4KE/L. Amps 20 PANEL LOGATE AT LUG/CH ROSA TE Battery: Amp-Hr. Rating 33 Engine-driven generator dedicated to fire alarm sys
unantity and style of Quantity VSTEM POWER SU (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St. Calculated cap Location of fue VPE BATTERY Discondary Sealed Lead-A Lead-Acid Other (Specify (c) Emergency or	signaling line circuits connected to / Z PPLIES a): Nominal Voltage frotection: Type rimary Supply Panelboard): A(Means Location: C F andby): X / Z / Storag pacity to operate system, in hours: el storage: cid y): standby system used as a backup to	Styletel 20 Amps 2.5 AKE/L. Amps 20 TOWEL LOGATE AT LUG/CH ROSA TO Battery: Amp-Hr. Rating 33 Engine-driven generator dedicated to fire alarm sys o primary power supply, instead of using a secondary power supply:
usantity and style of Quantity VSTEM POWER SU (a) Primary (Main Overcurrent P Location (of Pr Disconnecting (b) Secondary (St Calculated cap Location of fue VPE BATTERY Dry Cell Discondary Sealed Lead-A Lead-Acid Other (Specify (c) Emergency or	signaling line circuits connected to / Z PPLIES a): Nominal Voltage rotection: Type rimary Supply Panelboard): A(Means Location: C F andby): X / Z / Storag pacity to operate system, in hours: el storage: cid y): standby system used as a backup to Emergency system described in	20 Amps 2.5 AKE/L. Amps 20 TOWEL LOOATE AT LUA/CH ROOK TO Battery: Amp-Hr. Rating 33 Engine-driven generator dedicated to fire alarm sys o primary power supply, instead of using a secondary power supply: NFPA 70, Article 700
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CODEJS Florida Fire Alarm, Inc. 676/06

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CODERS Florida Fire Alarm, Inc. 9/18/06

GODERA Log Book Rep. Set-way - Page 4 - 5-00



INSPECTION AND	TESTING FORM
	DATE: 11-13-2012
SERVICE ORGANIZATION	PROPERTY NAME (USER) Name: Boot AMP
Name: Florida Fire Alarm, Inc	Name: Poot CAMP TC.
Address: 7487 S.W. S0th Terrace, Miami, FL 33155	Address: 6950 N.W. 4151
Representative: Carles Javech	Owner Contact: RAFAEL VASQUEZ .
	Telephone: 786 · 468 5370
License No.: EC - 13001219	Telephone: CO
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact: N/A	Contact: M.D.F.D.
	Telephone:
	antak-anta-
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
O McCulloh	O Weekly
○ Multiplex	Monthly
D Digital	Quarterly Semiannually
□ Reverse Priority	& Annually
ORF SO Other (Specify) LOCA SUSTEM.	Other (Specify)
other (opechy)	
Control Unit Manufacturer: 51 MPLEX -	Model No.: 2001 - 8023 ·
Control Unit Manufacturer:	
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed: 10	-16-11.
Last Date that Any Software or Configuration Was Revised:	
Last Date that My Goldware of Configuration	
ALARM-INITIATING DEVICES	AND CIRCUIT INFORMATION
Quantity Circuit Style	
K . B	Manual Fire Alarm Boxes
	Ion Detectors
54 3	Photo Detectors
	Duct Detectors
<u> </u>	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alarm verification feature is disabled enabled	
	(NFPA Inspection and Testing, 1 of 4)

CODErs Plotids Fire Alarm, Inc. 9/18/08

Quantity Circuit Style Bells Horna Chimen Strobes Speakers Other (Specify): HOEAL Chimen Strobes Speakers Other (Specify): HOEAL Concentration applicance circuits Supervisory Signal-Initiating Devices and Circuit information Guantity Circuit Style Building Temp Site Water Temp Site Water Level Fire Pump Power Fire Pump Running Fire Pump Running Fire Pump Running Generator in Auto Position Fire Pump Auto Position Fire Pump Auto Position Generator or Controller Trouble Switch Transfer Generator In Auto Position Generator In Auto Position Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator In Auto Position Generator In	
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Horas Chimes Strobes Speakers Other (Specify): HOEN SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Auto Position Fire Pump at 10 Auto Position Generator or Controller Trouble Switch Transfer (a) Primary (Main): Style(s) Style(s) Style(s) Style(s) Storage Battery: Amp Hr. Bating Amps Calculated capacity to operate system, in hours: Engine-Griven generator dedicated Dry Gell Diponance Trouble Storage Battery: Amp Hr. Bating The Battery Dry Gell Diponance Trouble Storage Battery: Amp Hr. Bating The Battery Dry Gell Diponance Trouble Storage Battery: Amp Hr. Bating The Battery Dry Gell Diponance Trouble Dipon	
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Speakers Other (Specify): HOKN Store (Specify): HOKN Store circuits monitored for integrity? If Yes IN No SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION of circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Power Fire Pump or Pump Power Fire Pump or Pump Controller Trouble Switch Transfer Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator in Auto Position Generator in Auto Position Generator in Other: Cenerator In Auto Position Generator in Auto Position Generator in Auto Position Generator in Auto Position Generator in Other: Style(s) Style(s) Amps Amps Amps Amps Amps Calculated capacity to operate system, in hours: Storage Battery: Amp-Hr. Buting Autority of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Storage Battery: Amp-Hr. Buting Fire Pump Autor Position Fire Pump Running Amps Amps Amps Calculated capacity to operate system, in hours: Piggel-Cadmium Sealed Lead-Acid Jead-Acid Jead-Acid	
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Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other: GENALING LINE CIRCUITS uantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity VSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Oversurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Storage Battery: Amp-Hr. Bating ALL Engine-driven generator dedication of fuel storage: VPE BATTERY Dry Cell Dividuel-Cadmium Sealed Lead-Acid J Lead-Acid	
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Switch Transfer Generator Engine Running Other: GENALING LINE CIRCUITS District of signaling line circuits connected to system (see NFPA 72, Tabla 6.6.1): Quantity VSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Oversurrent Protection: Type Location (of Primary Supply Panelboard): District of Primary Supply Panelboard): Storage Battery: Amp-Hr. Bating Calculated capacity to operate system, in hours: Engine driven generator dedication of fuel storage: YPE BATTERY C Dry Cell Dirckel-Cadmium 3 Sealed Lead-Acid Lead-Acid	
Generator Engine Running Other: GRALING LINE CIRCUITS quantity and style of signaling line circuits connected to system (see NPPA 72, Tabla 6.6.1): Quantity Style(s) VSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Oversurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): ZX \ ZV	
GNALING LINE CIRCUITS unantity and style of signaling line circuits connected to system (see NFPA 72, Table 6.6.1): Quantity VSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): ZX ZV Storage Battery: Amp-Hr. Bating Calculated capacity to operate system, in hours: Location of fuel storage: YPE BATTERY C) Dry Cell Dickel-Cadmium T Sesled Lead-Acid Lead-Acid	
Amps Oversurent Protection: Type Location (of Primary Standby): Calculated capacity to operate system, in hours: Location of fuel storage: YPE BATTERY O Dry Cell Disch-Cadmium Scaled Lead-Acid Lead-Acid Lead-Acid	
paintity and style of signaling line circuits connected to system (see NFPA 72, Tabla 6.6.1): Quantity Style(s) Style(s) Style(s) Style(s) Style(s) Amps Oversurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Storage Battery: Amp-Hr. Bating Calculated capacity to operate system, in hours: Engine driven generator dedication of fuel storage: YPE BATTERY O Dry Cell Dickel-Cadmium Sealed Lead-Acid Lead-Acid	
puantity and style of signaling line circuits connected to system (see NPPA 72, Tabla 6.6.1): Quantity Style(s) Style(s) (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby):	
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Quantity Style(s) VSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Z	
VSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage	
(a) Primary (Main): Nominal Voltage	
Oversurrent Protection: Type SPEAKE Amps 20 Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Storage Battery: Amp-Hr. Bating Amp-Hr. Bating Engine-driven generator dedication of fuel storage: VPE BATTERY Dry Cell Nickel-Cadmium Seuled Lead-Acid Lead-Acid Lead-Acid	·
Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Calculated capacity to operate system, in hours: Location of fuel etorage: YPE BATTERY Dry Cell Dickel-Cadmium Sealed Lead-Acid Lead-Acid	
Disconnecting Means Location: (b) Secondary (Standby): Z	
(b) Secondary (Standby): Z	
Storage Battery: Amp-Hr. Bating Calculated capacity to operate system, in hours: Location of fuel storage: PPE BATTERY Dry Cell Dickel-Cadmium Seuled Lead-Acid Lead-Acid	
Calculated capacity to operate system, in hours: Location of fuel storage: YPE BATTERY O Dry Gell Dickel-Cadmium Seuled Lead-Acid Lead-Acid	
Location of fuel storage: YPE BATTERY O Dry Cell Dickel-Cadmium Seuled Lead-Acid Lead-Acid	60
Location of fuel storage: YPE BATTERY C) Dry Cell D) Nickel-Cadmium Y Seuled Lead-Acid J Lead-Acid	
YPE BATTERY C: Dry Cell Dickel-Cadmium Y Sealed Lead-Acid J Lead-Acid	
O Dry Cell O Nickel-Cadmium O Sealed Lead-Acid J Lead-Acid	
Dickel-Cadmium Sexled Lead-Acid Lead-Acid	
Y Seuled Lead-Acid J Lead-Acid	
J Lead-Acid	
Ct. Other (Cresific)	
o Americhenit:	S
(c) Emergency or standby system used as a backup to primary power supply, instead of using a secon	GATY power supply:
Emergency system described in NFPA 70, Article 700	
Legally required standby described in NFPA 70, Article 701	
Optional standby system described in NFPA 70, Article 702, which also meets to requirements of Article 700 or 701.	he performance

CODE/6 Florida Fire Alarm, Inc. \$/18/06

	PRIC	OR TO ANY TESTING		
OTIFICATIONS ARE MADE	Y		LOCA (Time
pnitoring Entity	.[a, XX	COCA	
uilding Occupants				
uilding Management		a D		
ther (Specify)	/0	_		
HJ Notified of Any Impairments	C	3 0		·
· · · · · · ·	SYSTEM	TESTS AND INSPEC	TIONS	_
YPE	Vi	sual Functions	l	Comments
ontrol Unit	ال .	a a		
terface Equipment			-	
amps/LEDS	;	g bil		
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imary Power Supply	-	র প্র		
ouble Signals				
isconnect Switches		र्ख र्थ		
round-Pault Monitoring		<u> </u>		
ECONDARY POWER				0
YPE		isual Functions	Ŋ	Comments
attery Condition		<u>a</u>		~~
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pecific Gravity	•	u u		
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DeviceType	Visual F Check	unctional Factory Test Setting		Pass Fail
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Comments	= 10=	Perpara -		
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GOOSEE Florida Pire Alarm, Inc. 9716/06

none Set	Visual O	Functional	
Tooks	Ö	<u> </u>	
one Jacks f-Hock Indicator	ū	ū	
nplifier(s)	ū	۵	
ne Generator(s)			
all-in Signal		٥	
ystem Performance		. 0	
(Specify)	Visual - - -	Device Operation Cl Cl	Simulated Operation O
PECIAL HAZARD SYSTEMS (Specify) (Specify) (Specify)	0	0	0 0 0
pecial Procedures:			
pecial Procedures:		Α	
pecial Procedures:		ort	
Comments: SUPERVISING STATION MONITORING Marm Signal Marm Restoration Trouble Signal Supervisory Signal		Time	Comments
Comments: Comments:	Yes No O ST O ST Yes No	Time	
Comments: Supervising Station Monitoring Narm Signal Alarm Restoration Prouble Signal Supervisory Signal Supervisory Restoration Notifications that Testing is complete	Yes No O ST O ST Yes No	Time	
Comments: SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frauble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes No O ST O ST Yes No	Time	
Comments: SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frauble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No O ST O ST Yes No	Time	
Special Procedures: Comments: EUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes No O S O S No	Time	

rengan Lon Rosir Reg. Salva-v - Page 4 - 5-0

INSPECTION	AND TESTING FORM
	DATE: 12/20/12
	TIME: AN
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: HETRO WEST
Address: 7487 S.W. Soth Terrace, Miami, FL 33155	Address: 13850 NW YIST
Representative: Carles Javech	Owner Contact: GILBERTS FISUERA
License No.: EC - 13001219	_ Cano Contact.
Telephone: 385-665-5156	Telebisotic.
retephone.	•
MONITORING ENTITY	APPROVING AGENCY
Contact:	_ Contact:
Telephone:	Telephone: N/H
Monitoring Account Ref. No.:	-
TYPE TRANSMISSION	SERVICE
☐ McCulloh	O Weekly
Multiplex	O Monthly
Digital	Q Quarterly
Reverse Priority	Q Semiannually
ORF Other (Specify) 24 HR OFFICER.	Annually
Other (Specify)	Other (Specify)
Other (Specify) 24 HR OTTICER. Control Unit Manufacturer: Noti Fiel	Model No.;
	-
Number of Circuits:	-
Software Rev.:	<u>.</u>
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVIC	ES AND CIRCUIT INFORMATION
Quantity Circuit Style	
101	Manual Fire Alarm Boxes
	Ion Detectors
459	Photo Detectors
76 4	Duct Detectors
45 4	Heat Detectors
	Waterflow Switches
	Supervisory Switches Other (Specify): BEAM Defectol
74	Other (Specify): DEAM JETECHOL NO 106 UNIT *

(NFPA inspection and Testing, 1 of 4)

CODE#\$ Florida Fire Alarm, Inc. 9/16/06

Alarm verification feature is disabled ___

	M 1 1	·
Quantity	Circuit Style	
307		Bells
207		Horns
	-	Chimes
		Strobes
		Speakers
273		Speakers Other (Specify): HOLIM 9/10/5E
. of alextr notification	en appliance circuits:	
e circuits monitored		
S	SUPERVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
	4	Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
	- U	Generator In Auto Position
<u></u>		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		A.A
CHAI ING I INF CIR		Other:
GNALING LINE CIRC Lantity and style of a Quantity	rignaling line circuits connected to	eystem (see NFPA 72, Table 6.6.1): Style(a)
eantity and style of s Quantity STEM POWER SUP	rigualing line circuits connected to	eystem (see NFPA 72, Table 6.6, 1): Style(a)
eantity and style of a Quantity STEM POWER SUP (a) Primary (Main)	rignaling line circuits connected to PLIES Nominal Voltage 1200	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amos 20
eantity and style of s Quantity	rignaling line circuits connected to PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps Amps
eantity and style of s Quantity	rignaling line circuits connected to PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps Amps
entity and style of s Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Primary (of Primary)	rignaling line circuits connected to PLIES Nominal Voltage 1200	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps Amps NO Amps NO N
eantity and style of s Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Primary (of Primary) Location (of Primary)	PLIES PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps COC Amps COC Amps COC Amps
entity and style of s Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Primary (of Primary)	PLIES PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps COC Amps COC Amps COC Amps
Antity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I (b) Secondary (Stat	rignaling line circuits connected to PLIES Nominal Voltage Steply Panelboard): Means Location: ndby): ZX/ZUCC Storag	eystem (see NFPA 72, Table 6.6, 1): Style(a) MC Amps Amps MI
Antity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I (b) Secondary (Stat	PLIES PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps A
Antity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Pr Location (of Pri Disconnecting I (b) Secondary (Stat	PLIES Contention: Type Contention: Type Contention: Type Contention: Type Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Cont	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps A
entity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting I (b) Secondary (State Calculated capa	PLIES Contention: Type Contention: Type Contention: Type Contention: Type Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Cont	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps A
cantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Princeting of Princeting of Princeting of Princeting of Calculated caps Location of fuel PE SATTERY	PLIES Contention: Type Contention: Type Contention: Type Contention: Type Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Contention: Cont	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps Amps COPYRO PRANC S TO BATTER S G AH TO BATTER S G G G TO BATTER S G G TO BATTER S G TO BATTER S G TO BATTER S TO BATTER
eantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Prince (Main) Overcurrent Prince (Main) Covercurrent Prince (Main) Covercurre	PLIES PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6, 1): Style(a) MC Amps Amps MI
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cantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Princeting of Princeting of Princeting of Princeting of Calculated caps Location of fuel PE SATTERY Dry Cell Nickel-Cadmin Sealed Lead-Ac	ingualing line circuits connected to PLIES (): Nominal Voltage	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps Amps COPYRO PRANC S TO BATTER S G AH TO BATTER S G G G TO BATTER S G G TO BATTER S G TO BATTER S G TO BATTER S TO BATTER
cantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Princeting of Princeting of Princeting of Princeting of Secondary (Stan Calculated caps Location of fuel Dry Cell Nickel-Cadmin Scaled Lead-Acid	ignaling line circuits connected to PLIES (): Nominal Voltage	eystem (see NFPA 72, Table 6.6, 1): Style(a) Amps Amps COPYRO PRANC S TO BATTER S G AH TO BATTER S G G G TO BATTER S G G TO BATTER S G TO BATTER S G TO BATTER S TO BATTER
cantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Princeting of Princeting of Princeting of Princeting of Secondary (States) Calculated capaling of Secondary (States) Location of fuel PE SATTERY Dry Cell Nickel-Cadmius Sealed Lead-Acid U Other (Specify)	ignaling line circuits connected to PLIES (): Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps Amps ENTAGE Battery: Amp-lir Rating 24 Engine-driven generator dedicated to fire alarm systems
cantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Princeting of Princeting of Princeting of Princeting of Secondary (States) Calculated capaling of Secondary (States) Location of fuel PE SATTERY Dry Cell Nickel-Cadmius Sealed Lead-Acid U Other (Specify)	replies PLIES PLIES Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps Am
cantity and style of a Quantity STEM POWER SUP (a) Primary (Main) Overcurrent Princeting of Princeting of Princeting of Princeting of Secondary (States) Calculated capaling of Secondary (States) Location of fuel PE SATTERY Dry Cell Nickel-Cadmius Sealed Lead-Acid U Other (Specify)	ignaling line circuits connected to PLIES (): Nominal Voltage	eystem (see NFPA 72, Table 6.6.1): Style(a) Amps Am

CODE/O Ploide Are Alarm, Inc. 8/18/08

		PRIOR TO A	VY TESTING		
OTIFICATIONS ARE MADE		Yes	No	Who	Time
Monitoring Entity	•	Q	0		
Building Occupants) je	Ö	CENTRAL CO.	40/ 11
Building Management		6	ă		
Other (Specify)		ā	ō		
AHJ Notified of Any Impairments		ä	ä		
•	SYST	EM TESTS AI	ND INSPECTIO	NS	
YPE		Visual	Functional		mments
Control Unit		\$	ø		
nterface Equipment			X		
.amps/LEDS			848K488		
uses		1	6	OR	
Primary Power Supply		25	(32)	*	
Trouble Signals	4	5	5	· · · · · · · · · · · · · · · · · · ·	
Disconnect Switches		~	Ç		
Disconnect Switches Ground-Pault Monitoring		121. At	¥.		
SECONDARY POWER		7	y		
TYPE		Visual	Functional	· Cov	mments
Battery Condition		72	r checouls	Co	HIRUS
Load Voltage		744	Kat'		
			₽		
Discharge Test			₩.		***
Charger Test)AI		
pecific Gravity			u		
FRANSIENT SUPPRESSORS		۵	_		
REMOTE ANNUNCIATORS		Ω		· <u></u>	
NOTIFICATION APPLIANCES				~ **	
Audible		44	M	_OK	,
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Speakers		F.)X		
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oice Clarity			_		
INITIATIN	IG AND SUP	ERVISORY DI	EVICE TESTS A	AND INSPECTIONS	
Device Loc. & S/N Type	Visuel Check	Functional Test	Factory Setting	Measured Setting	Pass Fall
459 5/2	×	×		**************************************	
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19 200m	5.99 PT F	<i>7</i> 0			Ď.
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Comments SEE	Zin	Marca	1 1600	ONT BUF	
	-//VC	CHECKET.	- 10-110	9 7/4	

CODE/O Florida Filira Alarma, Inc. 9/16/06

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set			<u> </u>	-
Phone Jacks			<u> </u>	
Off-Hock Indicator		O	<u> </u>	
Amplifier(s)		ā		
Tone Generator(s)		0	· • • • • • • • • • • • • • • • • • • •	
Call-in Signal		0	<u> </u>	
System Performance		0	·	
(Specify) AC. SHUT DOWN (Specify) AC. SHUT DOWN		Visual	Device Operation	Simulated Operation Cl Cl
SPECIAL HAZARD SYSTEMS (Specify) DOOR HOLDERS (Specify)		A	ø k O	X
(Specify)Special Procedures:		U	u	u
Comments:				
Comments: SUPERVISING STATION MONITORING		No	Time	Comments
				Comments
SUPERVISING STATION MONITORING	Yes	No		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes O	No O		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal	Yes O	No 0		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes O O	No 0		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal	Yes O O O	No 0 0		Comments
SUPERVISING STATION MONITORING Alarm Signal Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	Yes 0	No 0 0	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration	Yes O Yes O	No O O O O	Time Who	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes O O O O Yes	No O O O O O O O	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes O Yes O	No O O O O O O O O	Time Who	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes o o X	No O O O O O O O O	Time Who	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes o o X	No 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Who Cartal contal	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes oo oo Yes oo Xa o	No 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Who Cartal contal	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes 0 X 0 X 0	No OO	Who Cartal contal	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 12/20 THIS TESTING WAS PERFORMED IN ACCORDANCE	Yes O Yes O Yes O Yes O Yes O Yes	No O O O O O O O O O O O O O O O O O O O	Who Who Central cantal Older 1	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 3/20 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes o o o o o o o o o o o o o o o o o o o	No O O O O O O O O O O O O O O O O O O O	Who Who Central cantal Older 1	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 220 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1	Yes O Yes O Yes O Yes O Yes O Yes	No O O O O O O O O O O O O O O O O O O O	Who Who Central cantal Older 1	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 3/20 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	Yes O Yes O Yes O Yes O Yes O Yes	No O O O O O O O O O O O O O O O O O O O	Who Who Central cantal Older 1	

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INCRECTION A	AID TRAVILLA CONT.
MOPEC (ROM A	ND TESTING FORM
	DATE: 12/6/12
	TIME: 8.00 AM
SERVICE ORGANIZATION	
Name: Fiorida Fire Alarm, Inc	PROPERTY NAME (USER)
Address: 7487 S.W. 50th Terrace, Mismi, FL 33155	Name: T.G.K CORRECTIONS
	Address: 7000 NW. 415f
Representative: Carlos Javech License No.: EC - 13001219	Owner Contact:
Telephone: 305-665-3156	Telephone:
	·
MONITORING ENTITY	APPROVING AGENCY
Contact: N/A	Contact:
Telephone: N/A	Telephone:
Monitoring Account Ref. No.: NA	reseptione.
TYPE TRANSMISSION	
O McCulloh	SERVICE
O Multiplex	☐ Weekly
O Digital	O Monthly
Reverse Priority	Quarterly
Q.RF	Q Semiannually Annually
Other (Specify) DFF1057 24 Hours	O Other (Specify)
	G Outer repedity/
11.6-	
Control Unit Manufacturer: 10011 FIER	Model No.: NFS - 3030
Circuit Styles: 969	
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	11/15/12
	11/15/12
ALARM-INITIATING DEVICES	AND CIRCUIT INFORMATION
. .	NID CINCOI INFORMATION
Officer Division	
	Manual Fire Alarm Boxes
381	Ion Detectors
1275	Photo Detectors
_604	Duct Detectors
_63	Heat Detectors
<u>-69</u> <u>-4</u> <u>-</u>	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alarm verification feature is disabled enabled	
marm verification feature is disabled enabled	
	INCOA Improving and The November 1
	(NFPA inspection and Testing, 1 of 4)

CODE#8 Florida Fire Alarm, Inc. 9/18/06

Quantity		N APPLIANCES AND CIRCUIT INFORMATION
	Circuit Style	
	·	Bells
		Horns ·
117		Chimes
239		Strobes
200	<u> </u>	Speakers
	<u> </u>	Other (Specify): SPEARER STROPS
o. of alarm notificati		23
re circuits monitored	for integrity? Yes O	No
5	SUPERVISORY SIGNAL'IN	ITIATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp,
	_	Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
	**************************************	Fire Pump or Pump Controller Trouble
		Fire Pump Running
1		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other FIRE AVAD PAIL
SNAUNG LINE CIRC	UITS	
antity and style of si Quantity STEM POWER SUPP	gnaling line circuits connected	i to system (see NFPA 72, Table 6,6.1): Style(6)
antity and style of si Quantity STEM POWER SUPP (a) Primary (Main):	gnaling line circuits connected UES Nominal Voltage	EEBICO 120VAmps 30
antity and style of si Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Pro	UES Nominal Voltage	Style(s) 4 SEBIOC 120VAmps 30 COURT Amps 20
antity and style of signartity STEM POWER SUPP (a) Primary (Main): Overcurrent Prot Location (of Prim	UES Nominal Voltage Lection: Type Lary Supply Panelboard:	Style(8) 4
antity and style of signartity STEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand	gnaling line circuits connected LIES Nominal Voltage Lection: Type Lary Supply Panelboard): sans Location: lby):	Style(8) Style(
antity and style of signantity STEM POWER SUPP (a) Primary (Main): Overcurrent Profile Location (of Primary Main): Disconnecting Main (b) Secondary (Standary (Standary Main):	CHES Nominal Voltage Lection: Type Lary Supply Panelboard): sans Location: LOC Story S	Style(8) Style(
antity and style of signartity STEM POWER SUPP (a) Primary (Main): Overcurrent Proi Location (of Prim Disconnecting M (b) Secondary (Stand	CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): Compared System, in hours lity to operate system, in hours	Style(8)
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Production (of Primal Disconnecting Main): (b) Secondary (Standary (Standary Calculated capacity) Location of fuel standary (Standary Calculated capacity)	CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): Compared System, in hours lity to operate system, in hours	Style(8) CEBICO 120VAmpe 30 COMMENT Amps 20 CLT # 7; 9, 24 age Battery-Amp-Hr. Rating West 26 BH - EAST 100 1
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Profit Location (of Primary (Standary (CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): Compared System, in hours lity to operate system, in hours	Style(8) CLERICO 120VAmps 30 CLERICO Amps 20 CLERICO A
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Production (of Primal Disconnecting Main): (b) Secondary (Standary (Standary Calculated capacity of fuel style): Location of fuel style BATTERY CI Dry Cell	CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): Compared System, in hours lity to operate system, in hours	Style(8) CLERICO 120VAmps 30 CLERICO Amps 20 CLERICO A
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Production (of Primary (Standary (Stand	Rection: Type Bell Lection: Type Bell Lary Supply Panelboard): eans Location: lby): Stor Location system, in hours larage:	Style(8) CLERICO 120VAmps 30 CLERICO Amps 20 CLERICO A
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Production (of Primary (Standary (Stand	Rection: Type Bell Lection: Type Bell Lary Supply Panelboard): eans Location: lby): Stor Location system, in hours larage:	Style(8) CLERICO 120VAmps 30 CLERICO Amps 20 CLERICO A
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Profit Location (of Primary (Standary (Rection: Type Bell Lection: Type Bell Lary Supply Panelboard): eans Location: lby): Stor Location system, in hours larage:	Style(8) CLERICO 120VAmps 30 CLERICO Amps 20 CLERICO ELIA CLERICO Amps 20 CLERICO ELIA CLERICO Amps 100 age Battery Amp-Hr. Rating West 26 BH - EAST 100 24 60
antity and style of signatity Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Production (of Primary (Standary (S	CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): LOC Stor Storage:	Style(8) SERICO 120VAmpe 30 CALLE Amps 20 CALLE April 20 Engine-driven generator dedicated to fire alarm system
antity and style of signartity STEM POWER SUPP (a) Primary (Main): Overcurrent Production (of Primary (Standary (Rection: Type	Style(8) Style(8) Style(8) Style(8) Style(8) Style(8) Amps 20 Style(1) Amps
antity and style of signal quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Profit Location (of Primary (Standary (CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): LOC Stor Story to operate system, in hours torage: Index system used as a backup Emergency system described	Style(8) Style(8) Style(8) Style(8) Style(8) Style(8) Style(8) Ampe 30 Ampe 20 Style(1) Ampe 20 Ampe 20 Engine driven generator dedicated to fire alarm system to primary power supply, instead of using a secondary power supply: in NFPA 70. Article 700
antity and style of signal Quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Profit Location (of Primary (Standary (CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): Compared system, in hours torage: Index system used as a backup Emergency system described Legally required standby described	Style(8) Style(8) Style(8) Style(120/Amps 30 Style(150/Amps 20 St
antity and style of signal quantity STEM POWER SUPP (a) Primary (Main): Overcurrent Profit Location (of Primary (Standary (CLIES Nominal Voltage Lection: Type Lary Supply Panelboard): cans Location: lby): Compared system, in hours torage: Index system used as a backup Emergency system described Legally required standby described	Style(8) Style(8) Style(8) Style(120/Amps 30 Style(150/Amps 20 St

COOERS Florids Fire Alarm, Inc. 9/18/08

			PRIOR TO A	NY TESTING	•		
NOTIFICATIONS ARE MA	VDE		Yes	No	4×10		Time
Monitoring Entity			<u>ū</u>	Ď.	- 410		EMIEC
Building Occupants				ū	Centrea	mulal	N
Building Management			<u>ا</u> آھ	ē	6//	LANDY	- 11
Other (Specify)			G	ä		1207	
AHJ Notified of Any Imp	alments		ō	ā			
		SYS	TEM TESTS #	ND INSPECTIO	NS		
TYPE			Visual	Functional		Commer	nto.
Control Unit				×		,	****
nterface Equipment			<u>iei</u>				<u> </u>
amps/LEDS			₹	ά			
res			(\$	ዕ ዱ	OK		
Primary Power Supply			ś .	80			
Frouble Signals			'	. S			
Disconnect Switches			RV-44-48	Se.	7-		
Fround-Fault Monitoring			6 6	EFFE			
ECONDARY POWER			_	7	· .		
YPE	.*		Visual	Functional		Commen	te
lattery Condition			8			Commen	L
oad Voltage			<i>r</i>	X .	-		
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RANSIENT SUPPRESSO	RS		٥			٠,	
EMOTE ANNUNCIATORS	S		58 (x ′	CENTRE	0/ 10	11/00
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peakers			<i>)</i> 21)X .			
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!	INITIATING A	AND SUP	ERVISORY DE	VICE TESTS A	ND INSPECTIONS	l .	
oc & S/N	Device.	Visual Check	Functional	Factory	Measured	_	
87	D/2	Check	Test	Setting	Setting	Pass	Fail
1357.						×	•
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CODE#8 Florids Fire Alarm, Inc. 8/18/88

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal System Performance	A A A A A A A A A A A A A A A A A A A	Fonctional A A A A A	Somments
INTERFACE EQUIPMENT (Specify) ELEV: SHUT DOWN (Specify) AC: SHUT DOWN (Specify)	Visual	Device Operation	Simulated Operation
SPECIAL HAZARD SYSTEMS (Specify) SHOKE EVEC. SUP (Specify) (Specify) Special Procedures:)# 0 0	0	0
		- Joseph	<i>-</i>
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal		Local St	Comments
Marm Signal Marm Restoration Touble Signal		Local Sp Local Sp Cristel Centry touty	Comments 6 TEM. Time 3.30PM 3.30PM

CODERS Log Book Rep. Sel-w-y - Page 4 - 5-05

NASPI	ECTION AND TESTING FORM
	DATE: 12-04-08
	TIME: PU.
SERVICE ORGANIZATION	
Name: Florida Fire Alarm, Inc	PROPERTY NAME (USER) Name: PRE-TRIAL DET. CENTE
Address: 7487 S.W. 50th Terrace, Miami, FL 331	Name: PRE-/RIAL DE/ CEPTE
Representative: Carlos Javech	Address: /
License No.: EC - 13001219	Contract.
Telephone: 305-665-5156	Telephone: 786 263 64 F7
MONITORING ENTITY	APPROVING AGENCY
Contact:	Comtant
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPETRANSMISSION	
O McCulloh	SERVICE
Multiplex	○ Weekly
O Digital	☐ Monthly ☐ Quarterly
O Reverse Priority	Q_Semiannually
ORF LOCAL	Annually
Dother (Specify)	
	- Janes (Specify)
Control Unit Manufacturer: KIDE 2	060 = 7 15 0 10
Circuit Galacturer:	000. Model No.: 5457. K-2000
Circuit Styles:	
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Re	evised:
,	
ALARM-INITIATING	DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	THE CINCUIT INFORMATION
43 Circuit Style	
<u> </u>	Manual Fire Alarm Boxes
648	Ion Detectors
20	Photo Detectors
	Duct Detectors
20	Heat Detectors
<u> </u>	Waterflow Switches
_ <u> </u>	
	Supervisory Switches Other (Specify):
·	Other (Specify);
Alarm verification feature is disabledenabled	<i>U</i>

	LARM NOTIFICATION API	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	•	n.n.
150		Bells
		Horns STROBES
		Strobes
75		
		Speakers Other (Specify):
No. of alarm notification ap	pliance circuits: /	Other (Specify):
Are circuits monitored for in		
SHPF	FRVISORY SIGNAL INITIAT	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	ING DEVICES AND CIRCUIT INFORMATION
- Lander	Circuit Style	j
		Building Temp.
	-	Site Water Temp.
	.——————	Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
	·	Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
SIGNALING LINE CIRCUITS Quantity and style of signal Quantity		ystem (see NFPA 72, Table 6.6.1): Style(s)
SYSTEM POWER SUPPLIES	S	
(a) Primary (Main): N	ominal Voltage 200	Armps 10.
Overcurrent Protecti	ominal Voltage 2000 on: Type 8057 6	SER Amps 20
Location (of Primary Disconnecting Means	Supply Panelboard): ECC	T. ROOM OUT- SIDE CKT.
(b) Secondary (Standby):	mu elettil	
ಖ	KEN YOHH Storage	Battery: Amp-Hr. Rating
Calculated capacity t	o operate system, in hours:	24 60
	-	Engine-driven generator dedicated to fire alarm system:
Location of fuel stora	ge;	Sucressi dedicated to life starm system.
TYPE BATTERY		
Dry Cell		1
Nickel-Cadmium	•	
Sealed Lead-Acid		
		.
Other (Specify):		
	y system used as a backup to n	orimary power supply, instead of using a secondary power supply:
Em	ergency system described in N	FPA 70. Article 700
Leg	cally required standby describe	ed in NFPA 70 Article 701
Oot	tional standby system describe	d in NFPA 70, Article 702, which also meets the performance
req	uirements of Article 700 or 701	. which also meets the performance
		(NFPA Inspection and Testing, 2 of 4)

	PRIOR TO	ANY TESTING		
IOTIFICATIONS ARE MADE	Yes	No	Who	Time
Monitoring Entity				
Building Occupants		a	6118500	AU
Building Management	. H	. •		•
Other (Specify)	a ·	D		
AHJ Notified of Any Impairments	0	O		
	SYSTEM TESTS	AND INSPECTION	IS .	
YPE	Visual	Functional	Con	nments
Control Unit		· 4		
nterface Equipment		哟,		
amps/LEDS		.		
uses	W .	E,		
Primary Power Supply	₩,			
Crouble Signals	7 ,			
Disconnect Switches		The second		
Ground-Fault Monitoring		E E		
SECONDARY POWER				
TYPE	Visual	Functional	Con	nments
Battery Condition	Visual			
Load Voltage	_	<i>U</i> .		
Discharge Test		· B		
Charger Test	•	<u>.</u>		
Specific Gravity	•	ă		
FRANSIENT SUPPRESSORS	۵	_		
REMOTE ANNUNCIATORS		<u> </u>		
NOTIFICATION APPLIANCES		_		
Audible	W	W	ř	1
•		-	·····	
Visible		4		
Speakers				
Voice Clarity		i a		
INITIATIN	G AND SUPERVISORY	DEVICE TESTS A	ND INSPECTIONS	
Device Loc. & S/N Type	Visual Functional Check Test		Measured	B 8
STAIRS P/S	· de lest	Setting	Setting 1	Pass Fail
-/-				
MAN =1				
AVEDO -10				
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·	0			
Comments	- /			
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NATIONAL FIRE ALARM CODE

Amplifier(s) Fone Generator(s) Call-in Signal System Performance	0 0 0 0	0 0	
Off-Hock Indicator Amplifier(s) Fone Generator(s) Call-in Signal System Performance		0	
Off-Hock Indicator Amplifier(s) Fone Generator(s) Call-in Signal System Performance NTERFACE EQUIPMENT	- a	0	
Tone Generator(s) Call-in Signal System Performance	<u> </u>		
Call-in Signal System Performance	ū	۵	
System Performance			
	u	u	
NTERFACE FOISIPMENT			
NTERFACE FOIUPMENT		. Device	Simulated
	Visual	Operation	Operation
(Specify)		ם	
(Specify)	•		
(Specify)		ā	
(0)00013)	_		
SPECIAL HAZARD SYSTEMS		*	_
(Specify)			
(Specify)	C)		
(Specify)	a		
Special Procedures:			

SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No	Time Who	Comments

** Every effort has been made to offer the most current, correct and clearly expressed County site information possible. The County and its authorized agents disclaim any responsibility for typographical errors and accuracy of the information provided in this bid on site locations, fire alarm system types and alarm device quantities.

Firm Name:

		Fire Alarm	Fire Alarm	Monitoring
GROUP I	MIAMI-DADE TRANSIT DEPARTMENT	Manufacture	Model #	Service YES/NO
<u>ITEM</u>	<u>SITE ADDRESS</u> MIC-EHT			
1	Airport Link (Station Panel) 3800 N.W. 25th Street	Simplex Programmable	4100U	YES
2	Airport Link (TPS Panel) 2455 N.W. 38th Lane	Simplex Programmable	4100U	YES
3	Airport Link (ITPS 1) 3855 N.W. 35th Avenue	Simplex Programmable	4100U	YES
4	Airport Link (ITPS 2) 2450 N.W. 41st Street	Simplex Programmable	4100U	YES
5	RAIL Allapattah 3501 N.W. 12th Avenue	Kidde	KRD 1000	NO .
6	Brickell 785 S.W. 1st Avenue	Kidde	KRD 1000	NO
7	Brownsville 5200 N.W. 27th Avenue	Kidde	KRD 1000	NO
8	Civic Center 1501 N.W. 12th Avenue	Kidde	KRÐ 1000	NO
9	Coconut Grove 2880 S.W. 28th Lane	Kidde	KRD 1000	NO
10	Culmer & Gap Tie Room 711 N.W. 11th Street	Kidde	KRD 1000	NO
11	Dadeland North Including Parking Garage 8310 South Dixie Hwy	Kidde Simplex Programmable	4100U	YES

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12	Dadeland South 9090 South Dixie Hwy	Kidde	KRD 1000	NO
13	Douglas Road 111 Ruiz Avenue	Kidde	KRD 1000	NO
14	Douglas Road Overpass East 111 Ruiz Avenue	Silent Knight	5207	NO
15	Douglas Road Overpass West 111 Ruiz Avenue	Silent Knight	5207	NO
16 (A)	Earlington Heights 2100 NW. 41st Street	Kiddie	KRD 1000	NO
(B)	Earlington Heights 2100 NW. 41st Street	Simplex	2001	NO
17	Gap Tie (l-95) S. Miami Avenue/S.W. 19 Road	Simplex Programmable	4002	NO
18	Government Center 138 N.W. 3rd Street	Edwards Kiddie	KRD 1000	NO
19	Hialeah 115 East 21st Street	Kidde	KRD 1000	NO
20	Martin Luther King Parking 6206 N.W. 27th Avenue	Edwards	KRD 1000	NO
21	Northside 3150 N.W. 79th Street	Simplex Programmable	KRD 1000	NO
22	Okeechobee & Gap Tie Room 2005 W. Okeechobee Road	Kidde	KRD 1000	NO
23	Okeechobee Parking Garage 2006 W. Okeechobee Road	Firelite Programmable	MS-9050-UD	NO
24	Overtown 550 N.W. 1st Avenue	Kidde	KRD 1000	NO
25	Palmetto Station 7701 NW. 79th Avenue	Simplex Programmable	4100U	NO

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26 (A)	Lehman Center Yard Warehouse	Simplex Programmable	4100U	NO
(B)	Lehman Center Yard New Warehouse	Simplex Programmable	4010	NO
(C)	Lehman Center Yard Track & Wideway Offices	Simplex Programmable	4010	NO
27 (A)	South Miami 5801 South Dixie Hwy	Kidde	KRD 1000	NO
(B)	Parking Garage 5801 South Dixie Hwy	Firelite Programmable	MS-9050-UD	NO
28	Stephen P Clark Center 111 N.W 1st Street 4th Floor	Simplex Programmable	4100U	NO
29	Stephen P Clark Center 111 N.W 1st Street 5th Floor	Simplex Programmable	TrueSite	NO
30	Tri-Rail 1125 East 25th Street	Edwards	E-FSA64	NO
31	University 5400 Ponce de Leon	Kidde	KRD1000	NO
32	Vizcaya 3205 S.W. 1st Avenue	Kidde	KRD1000	NO
33	METROMOVER Arena/State Plaza 90 N.W. 5th Street	Gamewell	Zans200	NO
34	Bayfront Park 150 Biscayne Blvd	Gamewell	Zans200	NO
35	Bicentennial Park 1191 Biscayne Blvd.	Firelite Programmable	MS-9050-UD	YES

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36	Brickell 1200 S.W. 1st Avenue	Simplex Programmable	4002	NO
37	College/Bayside 225 N.E. 3rd Street	Gamewell	Zans200	NO
38	College North 100 East 5th Street	Gamewell	Zans200	NO
39	Dupont Plaza (sub station) 151 S.E. 3rd Street	Gamewell	Zans200	NO.
40	Eight Street 59 S.E. 8th Street	Simplex Programmable	4002	NO
41	Eleventh Street 1098 N.E. 2nd Avenue	Simplex Programmable	4002	NO
42	Fifth Street 35 S.E. 5th Street	Simplex Programmable	4002	NO
43	Financial District 50 S.E. 14th Street	Simplex Programmable	4002	NO
44	First Street 225 N.E. 1st Street	Faraday	7800	NO
45	Freedom Tower 600 N.E. 2nd Avenue	Simplex Programmable	4002	NO
46	Knight Center 100 S.E. 2nd Street	Faraday	7800	NO
47	Maintenance Building (DPM) 100 S.W. 1st Avenue	Gamewell	Zans200	NO
48	Miami Avenue 90 S. Miami Avenue	Simplex Programmable	4002	NO

Bid No.: 6694-0/18

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49	Omni & Driver's Room 1455 Biscayne Blvd.	Simplex Programmable	4002	NO
50	Park West 800 NE. 2nd Avenue	Simplex Programmable	4002	NO
51	Riverwalk 88 S.E. 4th Street	Simplex Programmable	4002	NO
52	School Board 50 NE. 15th Street	Simplex Programmable	4002	NO
53	Tenth Street 1011 S.E. 1st Avenue	Simplex Programmable	4002	NO
54	Third Street (Fort Dallas) 250 S. Miami Avenue	Gamewell	Zans200	NO
55	METROBUS Central Major Overhaul 3300 N.W. 32nd Ave (1)	Simplex Programmable	4010	NO
56	Central Bus Maintenance Admin 3300 N.W. 32nd Ave (2)	Simplex Programmable	4010	NO
57	Central Facilities Stockroom 3300 N.W. 32nd Ave (3)	Simplex Programmable	4010	NO
58	Central Fiber (Body Shop) 3300 N.W. 32nd Ave (4)	Simplex Programmable	4010	NO
59	Central Parts Warehouse 3300 N.W. 32nd Ave (5)	Simplex Programmable	4010	NO
60	Central O&I Maintenance 3300 N.W. 32nd Ave (6)	Simplex Programmable	4010	NO
61	Central Fuel Island 3300 N.W. 32nd Ave (7)	Simplex Programmable	4010	NO

** Fire alarm data is provided for informational purposes only.

MIAMI-DADE COUNTY

Bid No.: 6694-0/18

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62	Central Transportation Building 3300 N.W. 32nd Ave (8)	Simplex Programmable	4100U	NO
63	Central Administration Building 3300 N.W. 32nd Ave (9)	Simplex Programmable	4100U	NO
64	Coral Way O& I Maintenance Bldg (1) 2775 S.W. 74th Ave	Simplex Programmable	4010	NO
65	Coral Way Transportation Bldg (2) 2775 S.W. 74th Ave	Simplex Programmable	4100U	NO
66	Coral Way Fuel Island (3) 2775 S.W. 74th Ave	Simplex Programmable	4010	NO
67	Northeast O&I Maintenance Bldg (1) 360 N.E. 185th Street	Simplex Programmable	4010	NO
68	Northeast Transportation Bldg (2) 360 N.E. 185th Street	Simplex Programmable	4100U	NO
69	Northeast Fuel Island (3) 360 N.E. 185th Street	Simplex Programmable	4010	NO

SUB-TOTAL (Item 1 thru 69) TOTAL GROUP I

SCHEDULED -72 COMPLETED-69 MISSING- 3

EAMS ANNUAL FIRE CERTIFICATION DECEMBER 2012

165.07	01/10/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	FIN STA	FIN-FACP	2265215
165.07	01/07/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual		EST-FACP	2265209
165.07	01/02/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	EHT STA	EHT-FACP	2190363
	√08/13/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	EHT STA	EHT/PG -FACP	2479270
165.07	01/09/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	EHS STA	EHS-FACP	2265146
165.07	12/26/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	DRD STA	DRD-FACP2	2265145
165.07	12/26/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	DRD STA	DRD-FACP1	2265143
165.07	12/21/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	DRD STA	DRD-FACP	2223073
165.07	01/10/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual		DPZ-FACP	2265125
165.07	01/09/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual		DPM-FACP	2265086
165.07	12/20/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	DLS STA	DLS-FACP	2190362
165.07	12/20/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	DLN STA	DLNG-FACP	2190361
165.07	. 12/20/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	DLN STA	DLN-FACP	2190360
165.07	01/11/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CW	CW-FACP-3	2265082
165.07	01/11/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CW	CW-FACP-2	2345833
165.07	01/11/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CW-OI	CW-FACP-1	2345893
165.07	12/28/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CVC STA	CVC-FACP '	2190342
165.07	12/28/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CULSTA	CUL-FACP (2185761
165.07	01/07/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	COLSTA	COL-FACP 3	2254143
165.07	01/07/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CLN STA	CLN-FACP	2254141
165.07	12/26/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CGV STA	CGV-FACP	2190344
165.07	01/11/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-SS	CE-FACP-9	2254034
165.07	01/13/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-FACMAINT	CE-FACP-8	2254004
165.07	01/16/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-MAINTADMIN	CE-FACP-7	2253997
165.07	01/15/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-SUBWAREHOUSE	CE-FACP-6	2253989
165.07	01/15/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-MAINWAREHOUSE	CE-FACP-5	2253991
165,07	01/14/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-01	CE-FACP-4	2253995
165.07	01/10/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-FÜELIS	CE-FACP-3	2253994
165.07	01/16/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-TRANS	CE-FACP-2	2253993
165.07	01/15/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	CE-CAB	CE-FACP-1	2345831
165.07	01/02/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	BVL STA	BVL-FACP ,	2190159
165,07	01/10/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	BKL STA	BRK-FACP	2252368
165.07	01/08/13	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	BPK STA	BPK-FACP }	2252369
165.07	12/27/12	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual	BKL STA	BKL-FACP	2190254
)ele/	12/30/2012	Released	FIREPM4	Fire Panel Vendor Certification - Annual		BIC-FACP	2252370
165.07	/12	2	Released		Fire Panel Vendor Certification - Annual	ALP STA	ALP-FACP	2251668
Invoice Amount	Date Completed	Sched. Start Date	Status	PM Code	Description	Location	Equipment	Work Order

SCHEDULED -72
COMPLETED-69

EAMS ANNUAL FIRE CERTIFICATION DECEMBER 2012

2265241 2265239 2266073 2265952 2265240 2265233 Work Order 2266071 2266065 2190379 2265228 2265223 2265222 2222183 190396 266072 266069 265232 265226 265224 196680 304006 190365 265274 265229 265227 265225 163399 190364 265217 190394 190393 265231 190160 265220 265219 265218 72 SPS-FACP SMI-PG FACP SCL-FACP SCB-FACP RVW-FACP PYD-FACP3 PYD-FACP2 PYD-FACP PKW-FACP PAL-FACP OVT-FACP OMN-FACP OKE-FACP OKE/PG-FACP NE-FACP-3 NE-FACP-2 MLK-FACPG MIA-FACP KNT-FACP HIA-FACP GVT-FACP3 GVT-FACP2 FTH-FACP FRT-FACP Equipment VIZ-FACP TNS-FACP THR-FACP SMI-FACP NSD-FACP NE-FACP-1 MLK-FACP GVT-FACP GAP1(195)-FACP FST-FACP UNV-FACP TRI-FACP KNT STA GVT STA UNV STA TRI STA SPS STA SMI STA SCB STA OKE STA NE-OI EST STA FRT STA THR STA **RVW STA** PKW STA PAL STA OVT STA OMN STA OKE STA NSD STA 돔 E MLK STA MLK STA MIA STA GVT STA **FTH STA** Location TNS STA SMI STA SCL STA HIA STA GVT STA Fire Panel Vendor Certification - Annual Fire Panel Vendor Certification - Annua Fire Panel Vendor Certification - Annual Description Fire Panel Vendor Certification - Annual Fire Panel Vendor Certification - Annual FIREPM4 FIREPM4 FIREPM4 FIREPM4 Released FIREPM4 Released FIREPM4 FIREPM4 FIREPM4 Released FIREPM4 FIREPM4 Released FIREPM4 FIREPM4 Released FIREPM4 Released FIREPM4 Released FIREPM4 FIREPM4 FIREPM4 FIREPM4 FIREPM4 Released FIREPM4 Released FIREPM4 PM Code Status FIREPM4 Released FIREPM4 FIREPM4 FIREPM4 Released FIREPM4 FIREPM4 Released Sched. Start Date 12/30/2012 Date Completed ancel AST. 01/04/13 01/07/13 01/02/13 01/08/13 01/10/13 01/09/13 01/08/13 01/08/13 01/09/13 01/18/13 01/18/13 01/26/13 01/04/13 01/04/13 01/03/13 01/04/13 01/03/13 01/17/13 01/17/13 01/17/13 01/03/13 01/03/13 12/27/12 12/21/12 01/09/13 01/08/13 01/07/13 12/21/12 12/28/12 12/27/12 12/27/12 12/21/12 12/26/12 Invoice Amount \$11,279.79 550.24 165.07

MIAMIDADE COUNTY TRANSIT		PM Work Orde	er .	1/3/20	13 4:00:53 PM
Work Order #	2251668			<u>Target Date</u>	<u>Serial Num</u>
and the second supply that is a second second second second second second	ALP-FACP	Fire Alarm Control Panel at Allapattah Station	***************************************	12/30/12	rano ira richania ira daleren ira ili ira daletti ali a 1966 aletti deletti gerta gartari
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PM:	FIREPM4		and the second of the second o	as naga na sakamadan aran sannaginagan katabappa mitan, ada mbifi da	e appetito de los Carles Carles Consentino de Carles Consentino de Carles Carles Carles Carles Carles Carles C Carles Carles Car
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	ell a collection of homosphilite constraints of the collection 1998 of the 1975	e on the second second section of the second	onen minimistika termen konmunik kanatara (2 sila 2 sila 2 sila 2 sil
an anna ann ann ann ann ann ann ann Air Chuide an Air Chuide Ann a	the commencer species is a given to be given a promise of manufacture manufacture.	and and the second seco	el arrech de liste de cui "elitre e debe e "errech dem " e e estil arrechdes en	A FOR MANAGEMENT TO THE ROBINS OF A SERVICE AND A SERVICE	antanan katan karan tahun 1994 (1994) (1994) (1994) (1994) (1994) (1994)
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Start Date:	The state of the s		a a a a seconda i se se se se a seconda se e a seca de la este e e esta de la esta de la esta de la esta de la	A STATE OF THE PROPERTY OF THE	
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oony namena ara-paintry ay ara-paraman orono wa makeesta marka ahaa ahaa ahaa ahaa ahaa ah	en e		antari - ara anto traveta di Parastalia da kara e e e e e anto cardia tele Austria	alek (n. 12. Persona), renamen leherasolari eran (h. 1775), Persona (h. 1775), Persona (h. 1775), Persona (h.	The agreement of the control of the
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•	DATE:
	TIME: PM
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Alla pattah Nail station
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3501 Aw 12th 405
Representative: Carlos Javech	
License No.: EC - 13001219	Owner Contact: Sengib
Telephone:305-665-5156	Telephone:
	
MONITORING ENTITY Contact: MD+nang/+central con	1 APPROVING AGENCY
Contact: 4DTNANS/TCLAINE/CON	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
McCulloh	○ Weekly
Multiplex	□ Monthly
Digital	© Quarterly
Reverse Priority	☐ Semiannually
) RF	Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: KIDD &	Model No.: KD/2 - 1000
Fircuit Styles:	
Number of Circuits: 40	
Software Rev.:	
ast Date System Had Any Service Performed:	12/28/11
ast Date that Any Software or Configuration Was Revise	
Quantity Circuit Style	VICES AND CIRCUIT INFORMATION
	Manual Fire Alarm Boxes
75 <u>B</u>	Ion Detectors
2 3	Photo Detectors
	Duct Detectors
<u> </u>	Heat Detectors
	Waterflow Switches
 /	Supervisory Switches
<i>•</i>	Other (Specify):
	Other (Specify).

SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other:	No. of alarm notification appliance circuits: Are circuits monitored for integrity? SUPERVISORY SIGNAL-INITIA Quantity Circuit Style SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to a	Horns Chimes Strobes Speakers Other (Specify): ATING DEVICES AND CIRCUIT INFORMATION Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump auto Position Fire Pump Running Generator In Auto Position Generator Trouble Switch Transfer Generator Engine Running
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Chimes Strobes Speakers Other (Specify: No. of alarm notification appliance circuits: Are circuits monitored for integrity? SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity	SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to	Chimes Strobes Speakers Other (Specify): ATING DEVICES AND CIRCUIT INFORMATION Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump ar Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running
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Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other: SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72, Table 6, 6, 1): Quantity Style(s) SYSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: CAT AND IN AUGUST AND CALCUITS (b) Secondary (Standby): 2	Quantity and style of signaling line circuits connected to	Fire Pump or Pump Controller Trouble Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running
Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other: Stylete: Stylete: Stylete: Stylete: Generator Engine Running Other: Stylete: Styl	Quantity and style of signaling line circuits connected to	Fire Pump Running Generator In Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running
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Generator or Controller Trouble Switch Transfer Generator Engine Running Other: CHARLING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72, Table 6,6,1): Quantity Style(s) SYSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type BATTERY Calculated capacity to operate system, in hours: Calculated capacity to operate system, in hours: Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Cher (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance	Quantity and style of signaling line circuits connected to	Generator or Controller Trouble Switch Transfer Generator Engine Running
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Other: Common Co	Quantity and style of signaling line circuits connected to	
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(a) Primary (Main): Nominal Voltage	Wilantity /	
(a) Primary (Main): Nominal Voltage		
Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby):	(a) Primary (Main): Nominal Voltage / 74	OVAC Amms 4.0
Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby):	Overcurrent Protection: Type 3/	WAKER_Amos 71)
Disconnecting Means Location: (b) Secondary (Standby):	Location (of Primery Supply Panelhoard):	IECTURA RM DANEZ LL-
(b) Secondary (Standby): Z X / Z DC_ Storage Battery: Amp-Hr. Rating 7 60	Disconnecting Means Location:	CKT # 11 and 13
Calculated capacity to operate system, in hours: Calculated capacity to operate system, in hours: Engine-driven generator dedicated to fire alarm system Location of fuel storage: YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify): (c) Emergency or standby system used as a backup to primary power supply, instead of using a secondary power supply: Emergency system described in NFPA 70, Article 700 Legally required standby described in NFPA 70, Article 701 Optional standby system described in NFPA 70, Article 702, which also meets the performance	(h) Secondary (Standby)	
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Optional standby system described in NFPA 70, Article 702, which also meets the performance		

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Building Occupants				<u> </u>	Havisony	pay
Building Management			_ 🗹	<u> </u>	Sengio /	24
Other (Specify)				Ö		
AHJ Notified of Any In	mpairments		o o	0		
		SYST		AND INSPECTIONS		
TYPE			Visual	Functional	Com	ments
Control Unit				₽ <u>`</u>		
Interface Equipment						
Lamps/LEDS						
Fuses				2	06	
Primary Power Supply			Æ,	4		
Trouble Signals				9		
Disconnect Switches			A	4		<u> </u>
Ground-Fault Monitori	ıng		ď	শ্ৰ		
SECONDARY POWER					÷	
TYPE			Visual	Functional	Com	ments
Battery Condition			D			
Load Voltage				<u>A</u>	V= 25.9	vo1+5
Discharge Test				A A		
Charger Test				4	<i>ou</i>	
Specific Gravity				· •		
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NOTIFICATION APPLIA		•	_	F		
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Voice Clarity				•		-
	INITIATING /	AND SUPF	ERVISORY DI	EVICE TESTS AND	INSPECTIONS	
	Device	Visual	Functional	Factory	Measured	
Loc. & S/N	Type,	Check	Test	Setting	Setting Pa	Fail
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal System Performance		Visual O O O O O O O O O O O O O	Functional O O O O O O O O O O O O O	Comments
(Specify) Elev. new/ 1 Sca (Specify) Total 1	hpu	Visual	Device Operation	Simulated Operation □ □
SPECIAL HAZARD SYSTEMS (Specify) Specify) Specify) (Specify) Special Procedures:	- '	0	0	G - -
Comments: SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	No O	Time	Comments
Trouble Signal Supervisory Signal Supervisory Restoration	0			
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not appear agency to a second the second to a second	Yes	N₀ □ □ □	Sung 10 MD1 Dursony	Time pry pry Day
	7	Time:	PM NORMS	
Name of Owner or Representative: Signature: Signature: Signature: Signature:	WITH APP	Da	/5 /4 0///5	Time:

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11/4/14/21	allocates and the feetbacks						
Work Order #	<u>2190254</u>	-	eretering (PerforMan), in the black to be deleted to the first of incommunity			<u>Target Date</u>	Serial Num
Asset:	BKL-FACP	Fire Alarm	Control Panel	at Bricikell Metro	rail Station	12/30/12	and a second
Parent:	BKL		recommending the control of the cont		ngan kamangan at 1 merenggan yang kanang kemenangan menang	Status:	R
PM:	FIREPM4	And the second s	http://de.	entrance entrancemental production of the second		a still se	inga was ana kanang salah papa di pada di pada di pada di kanan di kanan da
PM Description:	Fire Panel Vendo	r Certification	ı - Annual / MR	C: 350	POPPER ENVERTED TO STANDARD AND A ST		and the second s
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	INSPECTIO	N AND TESTING FORM
e e		DATE: 12/27/2012
		TIME: AM
SERVICE ORGANIZAT	ION	PROPERTY NAME (USER)
Name: Florida Fire A	larm, Inc	Name: BRIKE / 201/ Station
	th Terrace, Miami, FL 33155	Address: 785 SW 1St AUE MIAMI
Representative: Carlo		
-	01219	Telephone:
		Telephone:
Telephone: 305-665-	3130	. · · ·
MONITORING ENTITY		APPROVING AGENCY
Contact: W.D. 7	<i>T</i>	Contact:
-	f. No.:	
months recount ite		
TYPE TRANSMISSION		SERVICE
☐ McCulloh		☐ Weekly
☐ Multiplex		□ Monthly
💢 Digital		Q Quarterly
☐ Reverse Priority		© Semiannually
Q RF		☐ Annually
Us Other (Specify)		Other (Specify)
Control Unit Manufact	curer: KIDDE	
Circuit Styles:	BfY	
Number of Circuits:	45	
Last Date System Had	Any Service Performed:	12/22/11
Lest Date that Any Sof	tware or Configuration Was Revise	ed:
Quantity	ALARM-INITIATING DE	VICES AND CIRCUIT INFORMATION
		Manual Fire Alarm Boxes
25	<i>1</i> 8	Ion Detectors
		Photo Detectors
		Duct Detectors
		Heat Detectors
<u> </u>	<u></u>	Waterflow Switches
5		Supervisory Switches
-		Other (Specify):
		• •

Quantity	Circuit Style)		
2			Bells	
			Horns	
<u></u> _		<u> </u>	Chimes	
			Strobes	
			Speakers	•
			Other (Specify):	
o. of alarm notification re circuits monitored fo				
	IPERVISORY SIGN		VICES AND CIRCU	IT INFORMATION
Quantity	Circuit Style	:		
			Building Temp.	
			Site Water Temp.	
······			Site Water Level	
			Fire Pump Power	
		.	Fire Pump Running	
			Fire Pump Auto Po	
				Controller Trouble
			Fire Pump Running	
			Generator In Auto	•
		· ·	Generator or Contr	oller Trouble
			Switch Transfer	
			Generator Engine I	Running
			-	
	 		-	
			-	
GNALING LINE CIRCU	ЯТS		-	
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Quantity and style of sig Quantity //STEM POWER SUPP (a) Primary (Main): Overcurrent Prot Location (of Prim Disconnecting Me (b) Secondary (Stand	LIES Nominal Voltage ection: Type eary Supply Panelboar eans Location: lby): //2///C_ ity to operate system,	70 \(\sigma \sigma \) B \(\sigma \sigma \sigma \) \(\sigma \sigma \sigma \sigma \sigma \sigma \) Storage Battery:	Other: NFPA 72, Table 6.6 Style(s) Amps Amps CLI # Amp-Hr. Rating (24)	5.1): 4.0 20 panner IL-/ 7.0 60
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		PRIOR TO A	NY TESTING		
NOTIFICATIONS ARE MADE		Yes	No	Who	Time
Monitoring Entity		Æ	. 🖸	MOT	<u> </u>
Building Occupants		Ø Ø	D	Advisory	DW.
Building Management			Q.	sengiol	sw.
Other (Specify)		. 🗅			
AHJ Notified of Any Impairments			a	· · · · · · · · · · · · · · · · · · ·	<u> </u>
	SYST	TEM TESTS A	ND INSPECTION	IS	
TYPE		Visual	Functional	Con	mments
Control Unit			ধ্ৰি ছ ভাতাৰ ব্যৱ		
Interface Equipment		भे प्रविष्ये थे थे	Ø		
Lamps/LEDS	·	2	ब्		
Fuses			ď		
Primary Power Supply		<u>a</u>	ď	· · · · · · · · · · · · · · · · · · ·	
Trouble Signals		9	Z		
Disconnect Switches		6,	96		
Ground-Fault Monitoring		4			
SECONDARY POWER					
TYPE		Visual	Functional	Cor	nments
Battery Condition		<i>)</i> 2		V-26.1 V	0145
Load Voltage		•	ø	Dotal Z	010
Discharge Test			1 20		
Charger Test			A	ou	<u> </u>
Specific Gravity			ū		
TRANSIENT SUPPRESSORS					·
REMOTE ANNUNCIATORS		1			
NOTIFICATION APPLIANCES					
Audible		-			
		2	-		
Visible		<u> </u>	<u> </u>	DZ	
Speakers		ū			
Voice Clarity				·	
INITIATING	AND SUP	ERVISORY DE	EVICE TESTS A	ID INSPECTIONS	
Loc. & S/N Device Type	Visual	Functional	Factory	Measured	La Fail
~ ·/~	Check	Test	Setting	Setting I	Pass Fail
2 <u>Dut 72</u>	et a	\$ C & C	-		
25 S HOKE	Det	Ö			
2 Heat De	<i>t</i> 1	2			.e 🖸
	_ 0	<u> </u>			
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Comments					
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NATIONAL FIRE ALARM CODE

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set		Q		
Phone Jacks		<u>D</u>	<u> </u>	
Off-Hock Indicator		0		
Amplifier(s)				
Tone Generator(s)		<u> </u>	<u> </u>	· · · · · · · · · · · · · · · · · · ·
Call-in Signal System Performance		<u></u>		
System Ferrormance		<u></u>		
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) A/C Short down	, ,	15	a	ī 🗅
(Specify) Stev. Netrall of scale	Afor		න්	<u> </u>
(Specify) For Interlease			e	a
SPECIAL HAZARD SYSTEMS				
(Specify) Holon 549/5M		1	a	
(Specify) Spancten				<u> </u>
(Specify Doupens		8		<u> </u>
Special Procedures:		-/-	_	_
Comments:				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Comments: SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	No □	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes	No 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes	No □	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes	No 0 0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No 0 0		-
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SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes O O O Yes	No O O No No O	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes O O O Yes	No	Who Sergio	Time AN
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes O O O Yes	No	Who Sergio	Time AN
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1/3/2013 4:00:53 PN

TRANSIT			4.		
Work Order #	2252369	met men en e		<u>Target Date</u>	Serial Num
Asset:	BPK-FACP	Fire Alarm Control Panel at Bayfro	ont Park	12/30/12	Palacies (1956) and the desired consistence could be about the consistence of the consist
Parent:	i.			Status:	R
PM:	FIREPM4		anna Canadan anna 1971 (1976 (1974) 1974 1994) (1994) (1994) (1994) (1994) (1994) (1994)	ma ny mandritra de Principa de processorita, mentro e common e contra mentro de mandritra francis (1922).	***************************************
PM Description:	Fire Panel Vendo	or Certification - Annual / MRC: 350			randonales anna a' maratharair à maideal Constitui
Location:	DDV CTA	he Vara she a she a she a sa sa sa sa sa she a she she s	TO THE RESERVE AND THE PROPERTY OF THE PROPERT	aka akan kan sa kana ka ka matan a sa kana ata sa sa sa sa sa	tankan kanta a partina (iparana) (iparana) (iparana) (iparana) (iparana) (iparana) (iparana) (iparana) (iparana)
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Employee #:					
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Completed Date:	er e	underlightet unsvertreite der State und der der der der der der der der der de	eth (des. 1834). Be seller eile - Spellemel lei Luiten van Belle (1800), de radion manetheen keen	et kallininin oleh eri kanan eri oleh eren kenin eren eri oleh eren kanan eren eren eri oleh eren eri oleh er	ment An author Nounds & Arthan Annah Short Annus Arrestinann
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SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miami, FL 33155 Representative: Carlos Javech License No.: EC - 13001219 Telephone: 305-665-5156 MONITORING ENTITY Contact: Contact: Telephone: T		DATE: 01-08-13
SERVICE ORGANIZATION Name: Florida Fire Alarm, Inc Address: 7487 S.W. 50th Terrace, Miami, FL 33155 Address: 1487 S.T. 50th Telephone: Belphone: Belphone		_
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McCulloh McCulloh Multiplex Monthly Quarterly Semiannually Annually Other (Specify) Control Unit Manufacturer: GAMEWE/L Model No.: ZANS 200 Circuit Styles: B & Y Number of Circuits: 6 C 8 Software Rev.: Last Date System Had Any Service Performed: DS-09-2013 Last Date that Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity Circuit Style Manual Fire Alarm Boxes Ion Detectors Photo Detectors Photo Detectors Photo Detectors Waterflow Switches Waterflow Switches Supervisory Switches	•	-
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Digital Quarterly Quarterly Semiannually RF Annually Annually Other (Specify) Other		· ·
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Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	<u> </u>	Manual Fire Alarm Boxes
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	Circuit Style	
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		Horns
		Chimes
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		Other (Specify):
lo. of alarm notification re circuits monitored fo	appliance circuits:F or integrity? 🎜 Yes 🛛 No	-
	PERVISORY SIGNAL-INITIATING	DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	<u> </u>	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
· · · · · · · · · · · · · · · · · · ·		Fire Pump Running
<i>\\</i>	^	Fire Pump Auto Position
	1	Fire Pump or Pump Controller Trouble
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		Generator In Auto Position
		Generator or Controller Trouble
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	and the second s	Generator Engine Kunning
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uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standl	IES Nominal Voltage 120 UAC ection: Type BREAKER ary Supply Panelboard): E160 and Location:	Other: em (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 Amps 2.0 TRICAL RM PANEL EL CAT # 5 AND 7 tery: Amp-Hr. Rating 7.0 (2460
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uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Standl Calculated capacit Location of fuel state (PE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid	JES Nominal Voltage / 20 U A C ection: Type JREAKER ary Supply Panelboard): JELEC ans Location: by): K/2/DC Storage Batty to operate system, in hours:	Other: em (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 Amps 2.0 TRICAL RM PANEL EL CAT # 5 AND 7 tery: Amp-Hr. Rating 7.0 (2460
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uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Standl Calculated capacit Location of fuel state VPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):	JES Nominal Voltage 20 U A C ection: Type JRCAKER ary Supply Panelboard): E C ans Location: by): Storage Batty to operate system, in hours: orage:	Other: em (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 Amps 2.0 TRICAL EL CAT # 5 4ND 7 tery: Amp-Hr. Rating 7.0 Engine-driven generator dedicated to fire alarm syste
uantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standle Calculated capacit Location of fuel state VPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify): (c) Emergency of stars	JES Nominal Voltage / CO U A C ection: Type JREBKER ary Supply Panelboard):	Other: em (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 Amps 2.0 FRICOL ZM PANEL EL CAT # 5 4ND 7 tery: Amp-Hr. Rating 7.0 Engine-driven generator dedicated to fire alarm systemary power supply;
Quantity and style of sign Quantity YSTEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standle Calculated capacity Location of fuel states and Location of fuel states are considered to the Lead-Acid Lead-Acid Other (Specify): (c) Emergency of stares	JES Nominal Voltage 20 U A C ection: Type JRCAKER ary Supply Panelboard): E C ans Location: by): Storage Batty to operate system, in hours: orage:	Other: em (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 Amps 2.0 FRICOL ZAM PAREL EL CAT # 5 4ND 7 tery: Amp-Hr. Rating 7.0 Engine-driven generator dedicated to fire alarm syste mary power supply, instead of using a secondary power supply: A 70, Article 700

		NY TESTING		
NOTIFICATIONS ARE MADE	Yes	No	Who	Time
Monitoring Entity	2/	<u> </u>	MDT	M
Building Occupants		<u> </u>	Advisory	An
Building Management	4)	0	- Congres	<u> yu</u>
Other (Specify)	- Zi	<u> </u>		
AHJ Notified of Any Impairments	ų.			
		ND INSPECTIONS	S	
TYPE	Visual	Functional	Coma	ents
Control Unit	ممكر			
nterface Equipment			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
amps/LEDS		4	- At a	
ruses	<u> </u>	2	<u>ov</u>	·····
Primary Power Supply	<u> </u>			···
rouble Signals	A K B A B A D A	দ্বিচ্চ্চ্চ্		
Disconnect Switches	41/	A		··· -
Ground-Fault Monitoring	,74	Ø		
SECONDARY POWER				
YPE	Visual	Functional	Comm	ents
Sattery Condition	Æ	_		
oad Voltage			DA ted Ze	<i>109</i>
Discharge Test				
Charger Test			<u> </u>	
pecific Gravity		<u> </u>		······································
RANSIENT SUPPRESSORS	۵			
EMOTE ANNUNCIATORS				
OTIFICATION APPLIANCES				
udible	, 2			_
isible	ā	6		/
peakers	ō	ō	OZ	
pice Clarity	-			
•		_		
INITIATING AND SU	PERVISORY DE	EVICE TESTS AND	INSPECTIONS	
Device Visual		Factory	Measured	
1 September 1996	Test	Setting	Setting Pass	
1701/900 2)	رهير	м		
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	<u> </u>			Ö
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	0			
				
omments				

NATIONAL FIRE ALARM CODE

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Jacks Off-Hock Indicator			<u> </u>	
Amplifier(s)			0	
Tone Generator(s)			, <u>0</u>	***
Call-in Signal		<u> </u>		
System Performance		<u>.</u>	<u>.</u>	
		_	_	· · · · · · · · · · · · · · · · · · ·
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) EIEV NOLA		4		ū
(Specify) FAN shot down		12	2	
(Specify)			Q	a
SPECIAL HAZARD SYSTEMS				
(Specify)				0
(Specify)		0		<u>.</u>
(Specify)			<u> </u>	. 0
Constal Decree 4			_	-
Special Procedures:	Cos / W	DU LLIV	16 POHABEL	1
Comments:	· · · · · · · · · · · · · · · · · · ·			
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes		Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes D	0	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes O	0	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes O		Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes O	0	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes O		Who	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes O O O	0 0 0 0 No		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes O O O	0 0 0 No	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	0 0 0 0 No	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes O O O	0 0 0 No	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes	0 0 0 No 0	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	0 0 0 No 0	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	0 0 0 No 0	Who	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	0 0 0 No 0	Who	Time
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SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 153/2 CHIS TESTING WAS PERFORMED IN ACCORDANCE	Yes Yes Yes Yes With Approximation	No D Time:	Who Sangio MOH Alirenay Nonna	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1/2/2 WHIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1/2/2/24/2 ALACORDANCE	Yes Yes Yes Yes With Approximation	No D Time:	Who SONG ID AUISDILY NEPA STANDARDS.	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1872 WHIS TESTING WAS PERFORMED IN ACCORDANCE Lignature: 1872 Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1872 Supervisory Restoration Other (Specify) This TESTING WAS PERFORMED IN ACCORDANCE Signature: 1872 Supervisory Restoration	Yes Yes Yes Yes With Approximation	No D Time:	Who SONG ID AUISDILY NEPA STANDARDS.	Time

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TRANSIT					Target Date	Serial Num
Work Order #	<u>2252368</u>	nove (17) godin om dell'elgelle son i dal 1 Met tour land i i i il q e sensioni i Metodelle	terre i na 18 traditi per tradiciona de la 189 fragorio de cada e 1970 e missione e medi e de	ng ting at Na commission of the College of the Assessment of the National National College of the College of th	12/30/12	CANATAN DA AAAA AANATA AAAAA AAAAA TEE GAAAAA TEE
Asset:	BRK-FACP	Fire Alarm Control Pa	nel at Brickell Move	r Station	Status:	R
Parent:	BRK		a responsibility of the second	والمعارف وال	Jaius.	makel M. elimit show modely to historial and electric Martin (agency 1) and
	FIREPM4	economic (se com a consecut Assert consecut assert		Copperation of the State of the	and a finite of the contract about the contract of the contrac	gar sekundukka 14. 1919 tunu etkiki tilak 1940 terhanan alifer sekunakula.
PM Description:	Fire Panel Vend	or Certification - Annual /	MRC: 350	ann ann an San Ghean Taimean a bhainn an dh'i Bhaille ann ann an 1886 a cadh an	adas a galanyar harrin ni ki di Balah kalahan ama sa kasaliki perandasan di da Sasparhari ni Maka	and the state of the second section of the second section of the second
e destruit på et i sedere minde de Peripa Arbeitanske Eigensky Arbeitanske Eigensky	ne, salah terkemus Mareh persenanan 1969 terresan	Control of the Contro	ng dipplote belantan 1889 bada antak bantak Kibar (bantak da 1 bi bi bibarak	taning tall have a Property of the 1778 by a freezondard have highly a freezondard	a. A servicina destibulir e des reconses destibulir proprieta destibulir frances con la servicion.	and a self first when I half a protest models of the constraint of
Location:	BKL STA		gad har a hanna de New Works of International College of the Section and Section 2 March 2 march	e. 2/2/2 kg k hinh from hower of America (America) (2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/	economista de 19 de 18 900° como esta sel de 1890° como de 18 de 20 de mission de 18 febre e 18.	the stage of the contract of the stage of th
Employee #:			and the second s	Killejanna artinantaka a silika artik kirina madikin lite kat anjama amatin kirik kat kat a	grade Paris (1988 - Norman and Paris (1984 - 1980 - 1980 - 1985 - 1985 - 1986 - 1986 - 1986 - 1986 - 1986 - 19	gypterster volte Tydyggggganet ein annahlig graper terri samblig i dynestern i kilolik
Name:	A common analysis of process makes to the above to the common and the above to the com	andress () was been founded to the Commission of the Administration with a stability between the commission of the Administration o	and the second second second second	merinan a silaku (1 1980-ya mwesii) silaku kanan a kut sa 1979 a m	usk i koringandennida seden yerkesuu kalid (Yekunise 1788) bih korini i i i	ng ataunahan 18 perunahah kan 1820 dininganah kenjadi 1940 dinaman kelal
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NOTES	Control of the Contro	radical salah eradi kalan di kirang berkamanan di penangkan ang kalandaran di penangkan di debug di berkan di	handerstein og V V States V New John V States for States of States of States and States of V V V Visit of States of	g ig y Minder oudd halandi dd g y deinio cann ei dd d nife c canhonoc a seing d	e de la companya de l La companya de la co	alle galler of financies () i modernia alle galler () i financies alle galler () i modernia alle galler () I modernia alle galler () i modernia alle ga
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and the second state of the second	adarat da 2006 de defendada a terreta de en la constitución de establicação de dece	re and a trace trapped to a listed of the test of section at the contraction of the listed test and the contract to the listed test and the listed	man an church and Charlest anns a Charlest M. A Traper Medicine, and if the Charlest annual ex	Banks (Fig. 1999) and differ College for a depolynomial definition of the college for the coll		grappe and a supple of the supple of the supple sup

INSPECTION AND	TESTING FORM
	DATE: 01-10-2013
	TIME: A. M
	• • • • • • • • • • • • • • • • • • • •
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Florida Fire Alarm, Inc	Name: MeTro Mover BRICKEL STATE Address: 1200 SW 1STAV MIAMI
Name: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 1200 5W 1 AV MINATI
Representative: Carlos Javech	Owner Contact: SEIGIO
License No.: EC - 13001219	Telephone:
License No.: EC - 15001219	
Telephone:	
MONITORING ENTITY	APPROVING AGENCY
Contact: MDTransIT	Contact:
Telephone:	Telephone:
Telephone:	
Monitoring Account Ref. No.:	SERVICE
TYPE TRANSMISSION	SERVICE Weekly
□ McCulloh	□ Monthly
Multiplex	Quarterly
五 Digital	☐ Semiannually
☐ Reverse Priority	Ammolly
□ RF	Other (Specify)
□ RF □ Other (Specify)	
	1002
Control Unit Manufacturer: SIMPLEX	Model No.: 4002
Control Olite Manuacette	
Circuit Styles:	
Number of Circuits: 568	
Software Rev.:	1-6-2012
Last Date System Had Any Service Performed:	1-6-2012
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICE	S AND CIRCUIT INFORMATION
Quantity Circuit Style	
Quantity Circuit Style	Manual Fire Alarm Boxes
4	Ion Detectors
-	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
	Court (opening)
\/	
Alarm verification feature is disabled	(NFPA Inspection and Testing, 1 of 4)
•	(MLW tishernoti and the same)

Str. Sp. Other address nonitored for integrity? Yes O No SUPERVISORY SIGNAL-INITIATING DEVICE antity Circuit Style Signal Sig	is mes obes eakers HOYN STROBE. ES AND CIRCUIT INFORMATION silding Temp. the Water Temp. the Water Level The Pump Power
Supervisory Signal-initiating Devicements Supervisory Signal-initiating Devicements Signal	mes obes cakers her (Specify): HOVN STROBE. ES AND CIRCUIT INFORMATION cilding Temp. the Water Temp. the Water Level tre Pump Power
Alarm notification appliance circuits: Cuits monitored for integrity? Yes O No SUPERVISORY SIGNAL-INITIATING DEVIC antity Circuit Style Bu Si Fi	mes obes cakers her (Specify): HOVN STROBE. ES AND CIRCUIT INFORMATION cilding Temp. the Water Temp. the Water Level tre Pump Power
Starm notification appliance circuits: cuits monitored for integrity? Yes O No SUPERVISORY SIGNAL-INITIATING DEVIC antity Circuit Style Bu Si Fi	mes obes cakers her (Specify): HOYN STROBE ES AND CIRCUIT INFORMATION cilding Temp. the Water Temp. the Water Level tre Pump Power
Str. Sp. Other address nonitored for integrity? Yes O No SUPERVISORY SIGNAL-INITIATING DEVICE antity Circuit Style Signal Sig	eakers her (Specify): HOYN STROBE ES AND CIRCUIT INFORMATION Aliding Temp. The Water Temp. The Water Level The Pump Power
Special and suppliance circuits: cuits monitored for integrity? Yes O No SUPERVISORY SIGNAL-INITIATING DEVIC antity Circuit Style Signal S	ES AND CIRCUIT INFORMATION cilding Temp. the Water Temp. the Water Level The Pump Power
SUPERVISORY SIGNAL-INITIATING DEVICE CONTROL STATE OF THE	ES AND CIRCUIT INFORMATION milding Temp. the Water Temp. the Water Level the Pump Power
SUPERVISORY SIGNAL-INITIATING DEVICE CONTROL STATE OF THE	ES AND CIRCUIT INFORMATION milding Temp. the Water Temp. the Water Level the Pump Power
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	re Pump Running
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	re Pump or Pump Controller Trouble
	re Pump Running
/ <i>H</i>	enerator In Auto Position
	enerator or Controller Trouble
	witch Transfer
	enerator Engine Running
	ther:
	tier.
ALING LINE CIRCUITS atity and style of signaling line circuits connected to system (see Internative partity FEM POWER SUPPLIES a) Primary (Main): Nominal Voltage	Amps 4.0 RAMPS 20 PANEL E # 9
Location of fuel storage:	
E BATTERY	
Dry Cell	
	•
Nickel-Cadmium	
Nickel-Cadmium Sealed Lead-Acid	
Nickel-Cadmium Sealed Lead-Acid Lead-Acid	1
Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):	ower supply, instead of using a secondary power supply:
Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify): (c) Emergency or standby system used as a backup to primary	ower supply, instead of using a secondary power supply: Article 700
Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify): (c) Emergency or standby system used as a backup to primary p Emergency system described in NFPA 70,	
Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify): (c) Emergency or standby system used as a backup to primary p Emergency system described in NFPA 70,	ower supply, instead of using a secondary power supply: Article 700 A 70, Article 701 A 70, Article 702, which also meets the performance

	PR	IOR TO ANY	TESTING	Who	Time ,
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OTIFICATIONS ARE MADE		Z/		Alvicor	IN _ SW_
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uilding Occupants		ৰ	C3	_ 52.4/10	
uilding Management			O.		
other (Specify)			<u> </u>		<u> </u>
HJ Notified of Any Impairments				_	•
	SYSTEM	A TESTS AND	INSPECTIONS	Š	Comments
	,	Visual	Functional	•	
YPE		2			
Control Unit		B'	•		
nterface Equipment		/2 /	<u> </u>	0	
amps/LEDS		∕	a _		
Fuses		A R R R R R	মূচিকিক কিন্তু কিন্তু		
Primary Power Supply		2	Z,		
Frouble Signals			<u>a</u> /		
Disconnect Switches		P	a		
Ground-Fault Monitoring		•			
SECONDARY POWER				, I	Comments
		Visual	Functional		
TYPE Battery Condition		Ø		Da.	tenies NEE
				- A. G. F.	non seed.
Load Voltage				10 10	
Discharge Test			Ø		
Charger Test			Ð		
Specific Gravity		-	•		
TRANSIENT SUPPRESSORS			-		
REMOTE ANNUNCIATORS		Ö	a		
					ز
NOTIFICATION APPLIANCES		/	2		
Audible		2	Æ		nus
Visible		<u> </u>			/
Speakers		_		/	
Voice Clarity					
INITIATIN	G AND SUP	ERVISORY D	EVICE TESTS	AND INSPECTIONS	
•		Functional	Factory	Measured	Pass Fail
Device	Visual Check	Test	Setting	Setting	
Loc. & S/N	4/ ~	-E			
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Comments					

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EMERGENCY COMMUNICATIONS EQUIPMENT	v	isual	Functional	Comments
Phone Set	,	<u> </u>	0	
Phone Jacks			۵	
Off-Hock Indicator		a		
Amplifier(s)		O.		
Tone Generator(s)				
Call-in Signal			· •	
System Performance			0	
System i Citorinano				
			Device	Simulated
INTERFACE EQUIPMENT	V	isual	Operation	Operation
(Specify) Fleu Recall		À	又	ü
(Specify) SCOLOTOR		×	3	۵
(Specify)			ā	
(Specify)				
SPECIAL HAZARD SYSTEMS				_
(Specify)			Q	<u> </u>
(Specify)			Di .	۵
(Specify)				
Special Procedures:	NB	CUS //	WORKIN	G PUBDERLY
		-4		
Comments:	,		·	
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	×		- DM	
Alarm Restoration	A	0	<u> </u>	O'K
Trouble Signal	×		<u> </u>	
Supervisory Signal	X X D		<u> </u>	
Supervisory Restoration	ĵ 🗓	· 🗀		
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management	文 大	o o	Sergio	— <u>4</u> <u>— </u>
Monitoring Agency	<u>Z</u>		MIDIO	, <u></u>
Building Occupants	Z		Advisory	4 4
Other (Specify)		•		
The following did not operate correctly:			<u></u>	
The remaining and not observe account.				
SEE	7	E PI	3 r l	
	<u> </u>	>		
System restored to normal operation: Date: 1-10-	2013	>	AN_	
System restored to normal operation: Date: <u>1-10-</u>	WITH APP	Time:	AM NFPA STANDARDS. Pate: 01-10-20	3 Time: AM
System restored to normal operation: Date: 1-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1C. UIQUEITA	WITH APP	Time:	AM NFPA STANDARDS. Pato: 0 1-10-201	3 Time: <u>AM</u>
System restored to normal operation: Date: 1-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1C. U.Q.U.E.I.C. Signature:	WITH APP	Time:	AM NFPA STANDARDS. Pato: 0 1-10-201	3 Time: <u>AM</u>
System restored to normal operation: Date: 1-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1C. UIQUEITO E Signature: Name of Owner or Representative:	WITH APP	Time:	AM NFPA STANDARDS. Vale: 0 1-10-201	<u> 3</u> Time: <u>AM</u>
System restored to normal operation: Date: 1-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 10.000 PM Signature: 10.000 PM Name of Owner or Representative: 10.000 PM Date: 0.1-10-2013 Time: 10.000 PM Time:	WITH APP	Time:	AM NFPA STANDARDS. Pate: 0 1-10-201	<u>3</u> Time: <u>AM</u>
System restored to normal operation: Date: 1-10- THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1C. UIQUEITO E Signature: Name of Owner or Representative:	WITH APP	Time:	rate: 0 -10-201	/NEPA inspection and Testing, 4 of 4)

MIAMIDADE COUNTY TRANSIT			M Work	(Order		1/3/20	13 4:00:53 PM
Work Order #	2190159		-		<u>Targ</u>	et Date	Serial Num
B	BVL-FACP	Fire Alarm Co	ontrol Panel at Brow	nsville StationLJ	12/	30/12	and some specialistic on the bound on the field distance to
Parent:	BVL	en transcription (1997) in the second contraction of the second contra		and and a second as		Status:	R .
PM:	FIREPM4			Anada dada ayan ayan sa ahan ada da		والإخراج مع من المعاون	See Seksimber eekste Sekske ett maar astatistististististis -
PM Description:	Fire Panel Vend	dor Certification - A	Annual / MRC: 350	kan kitalah Kalabah (175 meru) mengan kitalah kitalah dibilan kanalah melan dibilan kitalah dibilan kendalah d	CONTROL COMPANIC COMPANIC CONTROL CONTROL AND A TOLERAN TOTAL		ng prominen ng ng gan namananahan sa manananahan na na 1925 na
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Employee #:	and the control of the first of the state of	kan diadah diadah Visedh Suido, musukan su kumannak kemerikan ke		The second second section is a second	ele bale les une du l'amonero accordinate a l'emple fraite d'en al comme	tian did untik sambi didikendi til subtive de mit dite	the first case of a State Viscolous and a second second for the second second
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en marijemani, en	ika a dia kalifi kan kamanana and dia kaminingan mengana dia p	n Marine (Marine) de la Marine de Leide (Leide (Lei	Mindorth Sun Court	n makenda manamanda. Amili ili Manamanda maken manamanda Malili ili ili ili ili sa kem	nd annuments on annument much the bounds have a burner? I all	For province suggests of the province of the con-	POP LIVE B. B. V. V. D. samer sames are variety or respondent or respond
	1865 halista Lucilla Tuto valida Lucilla Nova ett savere et	CONTRACTOR OF THE WORLD SELECT A STATE OF THE SELECTION O	et det dek dikonomik han kekont kand sit Missel kand sit dike dike dike dike dike salah salah salah salah salah	en miller i Namel selvente met i deel eerkki silva see teel vaave ii Vitsveldels eel vaave	M 1000 M 1000 2002 C C 800 M 100 M 100 M	TO SHEET THE PARTY OF THE PROPERTY OF THE PROP	ner (1775 = 74 to 2014 to 10 t

INSPECTIO	N AND TESTING FORM
	DATE: 01/02/2012
•	DATE:
•	TIME:
	PROPERTY NAME (USER)
RVICE ORGANIZATION	
	Name: Brawsulle 127th Aug. Address: 5200 xxx 27th Aug.
me: Florida Fire Alaim, inc dress: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: Secondin
dress: 7487 S.W. Soul Terricos,	Address: Sergio Owner Contact: Sergio
carlos Javecu	Telephone:
cense No.: <u>EC - 13001219</u>	
elephone: 305-665-5156	
elephone:	APPROVING AGENCY
ONITORING ENTITY Ontact: M. Dhaws, + Central cont	Contact:
M. D. transit Central const	Telephone:
Ontact:	Telebuone.
elephone: Monitoring Account Ref. No.:	SERVICE
YPETRANSMISSION	☐ Weekly
McCulloh	☐ Monthly
Multiplex	Q Quarterly
L Digital	2 Semiannually
Reverse Priority	Annually Other (Specify)
	/Q Other (Specify)
□ RF □ Other (Specify)	000
	Model No.:
Control Unit Manufacturer: KiDDE	Model No.:
Control Unit Manufacturer: 21000	
Circuit Styles:	_
Number of Circuits:	
	12/28/201/
Dorformed:	
Last Date System Had Any Service Performed Last Date that Any Software or Configuration Was F	Revised:
Last Date that Any Software or Conniger	
A A PAR BUITIATING	G DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	Manual Fire Alarm Boxes
Апитетед	
	Ion Detectors
34	Photo Detectors
	Duct Detectors Heat Detectors
	Heat Detectors Waterflow Switches
2	Supervisory Switches
	Other (Specify):
	Omer (observed)
Alarm verification feature is disabled enal	bled (NFPA Inspection and Testing, 1

	ALARM NOTIFICATION A	PPLIANCES AND CIRCUIT INFORMATION
	Circuit Style	
Quantity	011022-	Bells
		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
	2	
No. of alarm notification are circuits monitored i	INT ANTADELILY: AP 100	
9	LIPERVISORY SIGNAL-INIT	IATING DEVICES AND CIRCUIT INFORMATION
	Circuit Style	
Quantity	Circuit Dija	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Property Auto Position
		Fire Pump or Pump Controller Trouble
	/	Fire Pump Running
~	?/. ———	Generator In Auto Position
	/h	Generator or Controller Trouble
/		Switch Transfer
		Generator Engine Running
		Other:
		Outer:
SIGNALING LINE CIF	RCUITS	A to system (see NFPA 72, Table 6.6.1):
Quantity SYSTEM POWER SU (a) Primary (Mai Overcurrent) Location (of I Disconnecting (b) Secondary (S	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: Standby):	torage Battery: Amp-Hr. Rating 7.0
Quantity SYSTEM POWER SU (a) Primary (Mai Overcurrent I Location (of I Disconnectin (b) Secondary (S Calculated co	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby): Standby: Sapacity to operate system, in ho	BREAKEN Amps 4.0 BREAKEN Amps DANNEL LL-/ BREAKEN Amp-Hr. Rating 7.0 60
Quantity SYSTEM POWER SU (a) Primary (Mai Overcurrent I Location (of I Disconnectin (b) Secondary (S Calculated co	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: Standby):	BREAKEN Amps 4.0 BREAKEN Amps DANNEL U-/ COLF # // torage Battery: Amp-Hr. Rating 7.0 60
Quantity SYSTEM POWER SL (a) Primary (Mai Overcurrent Location (of I Disconnectin (b) Secondary (S Calculated co Location of f	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby): Standby: Sapacity to operate system, in ho	TOVAC Amps 4.0 BREAKEN Amps DANNEL LL-/ BREAKEN Amps DANNEL LL-/ torage Battery: Amp-Hr. Rating 7.0
Quantity SYSTEM POWER SU (a) Primary (Mai Overcurrent Location (of I Disconnecting (b) Secondary (S) Calculated Calcul	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby):	BREAKEN Amps 4.0 BREAKEN Amps DANNEL LL-/ BREAKEN Amp-Hr. Rating 7.0 60
Quantity SYSTEM POWER SU (a) Primary (Mai Overcurrent Location (of I Disconnecting (b) Secondary (S) Calculated Calcul	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby):	BREAKEN Amps 4.0 BREAKEN Amps DANNEL LL-/ BREAKEN Amp-Hr. Rating 7.0 60
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Quantity SYSTEM POWER SL (a) Primary (Mai Overcurrent) Location (of I Disconnectin (b) Secondary (S Calculated co Location of f TYPE BATTERY Dry Cell Nickel-Cadn Sealed Lead	JPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby): S apacity to operate system, in ho uel storage: nium l-Acid	Amps 4.0 BRESTALE Amps TO AMP
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Quantity SYSTEM POWER SL (a) Primary (Mai Overcurrent) Location (of I Disconnectin (b) Secondary (S Calculated co Location of f TYPE BATTERY Dry Cell Nickel-Cadn Sealed Lead	IPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby): Sapacity to operate system, in house storage: uel storage: nium l-Acid ify): or standby system used as a ba	Amps 4.0 BREATH Amps 7.0 torage Battery: Amp-Hr. Rating 7.0 Engine-driven generator dedicated to fire alarm system ckup to primary power supply, instead of using a secondary power supply: ibed in NFPA 70, Article 700
Quantity SYSTEM POWER SL (a) Primary (Mai Overcurrent) Location (of I Disconnectin (b) Secondary (S Calculated co Location of f TYPE BATTERY Dry Cell Nickel-Cadn Sealed Lead	IPPLIES in): Nominal Voltage Protection: Type Primary Supply Panelboard): g Means Location: standby): Sapacity to operate system, in house storage: uel storage: nium l-Acid ify): or standby system used as a ba	Amps 4.7 Amps 7.0 Amps 7.0 Amps 7.0 Amps 7.0 Amps 7.0 Engine-driven generator dedicated to fire alarm system for the performance of the perf

	PRIOF	TO ANY T	ESTING	Who 1	Time
	Yes		740	HOTMANGET	14
TIFICATIONS ARE MADE	Yes A			Advisory	14
nitoring Entity	Ø	· •		SCALO	
nding Occupants	6	,	ū		
ilding Management	Ø				
her (Specify) If Notified of Any Impairments		ESTS AND	INSPECTIONS	Comi	nents
	SYSTEM	soal			
		1	A		
/PE ontrol Unit	· j		P _		
nterface Equipment	•			- Uhl	
amps/LEDS	•	ପ୍ର 🐪			
broot			মুম্ব জ্ব ব্যৱস্থ		
Primary Power Supply			Z		
couble Signals		9 /	Z		
n'		U			
Ground-Fault Monitoring				Cor	mments
SECONDARY POWER	•	Visual	Functional		Nottes
TYPE		Visual Li	ØS.	V= U	8,100// <u></u>
Battery Condition			Z,	- ou	,
Load Voltage					
Discharge Test			ធ		
Charger Test					
Specific Gravity			-/	·	
TRANSIENT SUPPRESSORS		Ø	" 5 .		
DENOTE ANNUNCIATORS			_/	· 	
NOTIFICATION APPLIANCES		Ø		A.A.	
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Visible		. u	0		
			0		
Voice Clarity		#00PV	DEVICE TESTS	ND INSPECTIONS Measured	
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	I	Function	al Factory Setting	Measured Setting	·
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Comments					
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NTERFACE EQUIPMENT (Specify) (Specif	NTERFACE EQUIPMENT (Specify) (Specif	MERGENCY COMMUNICATIONS EQUIPMENT Thone Set Thone Jacks Off-Hock Indicator Amplifier(s) One Generator(s) Call-in Signal System Performance	Visual O O O O O O O O	Functional O O O O O O O O	Comments
(Specify)	(Specify) Hallon Gystan (Specify) Hallon Gystan (Specify) Hallon Gystan (Specify) Hallon Gystan (Specify)	NTERFACE EQUIPMENT (Specify) DESULTABLE SECOND SECO	Wisual Wisual	Operation.	Operation
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Comments Time Comments Comments Alarm Comments Alarm Alarm Alarm Comments Alarm Alarm Alarm Comments Alarm Alar	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: All system Nonnes	(Specify) / / / / / / / / / / / / / / / / / / /		ū	٥
Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Who Time SCRAGO APT ADVENTY	Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: Market Monitoring Agency Display Agency Agency Market Monitoring Agency Market Market Monitoring Agency Market Market Monitoring Agency Market Market Monitoring Agency Market Market Market Market Market Monitoring Agency Market Mar	SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration		AW Dif	
Monitoring Agency Building Occupants D D D D D D D D D D D D D D D D D D	Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: Aff Gystom Wonnes	Frouble Signal	· /		
The following did not operate correctly:	All GYSTEM WORKS	Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	

MIAMIDADE	
COUNTY	
TRANSIT	

1/3/2013 4:00:53 PM

IKANSII			0.000	Smort (2003) 33 (2003)
Work Order#	<u>2345831</u>		Target Date	<u>Serial Num</u>
Asset:	CE-FACP-1	Fire Alarm Control Panel at SWCAB Bldg Node #1	12/30/12	
Parent:			Status:	R
PM:	FIREPM4		and the second section of the second section of the second section of the second section of the second section	and photomical contents of the State of
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	enteren in de leine en et l'Anne de leine en le leine en le leine de le leine de le leine en de le leine en de	page 1, garing 1995 in the Contract of Con
The state of the s	A (III S Sel Association to the management of the selection of the selecti		en light for find principles and 2 to 2 t	
Location:	CE-CAB			
Employee #:		The state of the s	ikatil saadada kii Mariilaa ahta firandir anda kan ka ahada bariila ili ka 27 dili 1971 firalli 1971 ah ah a	to and the contract of the Contract of the Contract of the Section of the Contract of the Cont
Name:	and the first with profile of the Marchael County of the Marchael County (Marchael County)	tak manutur (1904) dan dan hari sa sirikan (1904) (nerana nerara anta era a sistema na susta a sistema sistema nicia estrera enche ence estema en	\$ 166 1 \$ \$995 116 2 1000 allow 1997 67 100 100 100 100 100 100 100 100 100 10
Start Date:	and the community of th	A COLO COMMINISTRATION OF THE THEORY OF THE WORLD'S PROVIDED SPRINGER OF A STORY COLOR OF THE STORY COLOR OF	Particles reprinted to Names, S. H. of all Sciences (Mr. 9.24 N. 9.24, S. P. Alfridden, Phillips M. Alemanders reprinted by the second	era is verge gegan samen e rom men her litera Militalis li luli filma ka
Completed Date:	A TAN THE CAME TO THE		and the committee of th	maker vir universe receive valence valence vir universe de distribution (1973), a. 6.
Labor Hours:	Table Court characteristics and other sections () for any VV 1960 by	CONTROL CONTROL OF THE CONTROL OF TH	en de la	an ann an am ann ann an an an an an an airte an
and the second s			der der Medickeren und der konstellen und der Medickeren der Australia (d. 1885). Der Medickeren in L	ettiaa kalkanaan ka 19. tii ay 19. tii yotti yotti ya 19. tii ya 1
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NOTES:	n. 1 MART NAMY YAY YAYTAL YESIN LILILIAN KARAKARAN SAKEL	THE RESIDENCE OF THE CONTROL OF THE PROPERTY O	dalah dalam 1865-1886 dalah 1 merupaka kemerangan dari dan menerah Merupak dan 1864 dan 1964 dalah dalah 1	THE RESERVE AND ADDRESS OF THE PROPERTY OF THE
AND MERCENT CONTRACTOR IN THE CONTRACTOR CON	an et et et et en	The second secon	el alar 1615 av at Northwest for the desire have the extra ment State on track that C 1725 M 1897 St. 1887 A.	THE STATE SERVICES ASSESSED TO SERVICE ASSESSE
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Stage Mark (1994) and the stage of the stage	e de la companya del la companya de	and a find the control of the Contro	1980) 1880) (aliana 1980) and Salitani Mare and denteral Service 11 and Service 12 and Service 1	est to the entire of the entire of the entire control of the entire of t
	and a substitution of the	Comments was transmission of the trade of th	tari North Standard, alan North Carlandon (1995) ann ann an Torrigh (1997) ann an Airigh (1997) ann an Airigh	13319 which Childs condemon was made over minime.

•	DATE: 1/15/2013
	TIME: A DY
ERVICE ORGANIZATION	PROPERTY NAME (USER)
Jame: Florida Fire Alarm, Inc	Name: Bus Central MAINTENANCE Ada
ddress: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3300 NW 32Nd AUG MIOY
FC 12081210	,
	Telephone:
elephone: 305-665-5156	
IONITORING ENTITY	APPROVING AGENCY
Contact: N. Dfrancest Cent	na/Ontoontact:
elephone:	Telephone:
Ionitoring Account Ref. No.:	
	<u>.</u>
YPE TRANSMISSION McCulloh	SERVICE
Mediplex	□ Weekly
Digital	☐ Monthly ☐ Quarterly
Reverse Priority	Q Semiannually
RF	Annually
Other (Specify)	Other (Specify)
ontrol Unit Manufacturer: Simplex	Model No.: 4010
ircuit Styles: 48	Wodel No.:
Number of Circuits:	<u> </u>
oftware Rev.:	// m n / m n / m.
ast Date System Had Any Service Performed:	120/2010
ast Date that Any Software or Configuration Was Reviso ALARM-INITIATING DE	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
10 4	Manual Fire Alarm Boxes
	Ion Detectors
33 4	Photo Detectors
2 4	Duct Detectors
20 4	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Cubervisory Switches
	Other (Specify):

Quantity	Circuit Style	
	ULL DESTRUCTION OF THE PROPERTY OF THE PROPERT	n.n.
		Bells
		Horns
13		Chimes
		Strobes
24	4.2	Speakers Other (Specific) Hone Shops
	- Jack 10 of 1	Other (Specify): Tony Spuble
o. of alarm notification		<u>-</u>
re circuits monitored fo	or integrity? /CI Yes CI No	
Su	IPERVISORY SIGNAL-INITIATIN	IG DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	•
	- -	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble Fire Pump Running
/~		
/	-	Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
GNALING LINE CIRCU uantity and style of sign	naling line circuits connected to sys	Other:tem (see NFPA 72, Table 6.6.1):
quantity and style of sign	naling line circuits connected to sys	Other:tem (see NFPA 72, Table 6.6.1): Style(B)
quantity and style of sign	naling line circuits connected to sys	Other:tem (see NFPA 72, Table 6.6.1); Style(s)
uantity and style of signal Quantity	LIES Nominal Voltage	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, 0
quantity and style of signal Quantity (Quantity (STEM POWER SUPPL) (a) Primary (Main): Overcurrent Protest	LIES Nominal Voltage San 126 5	Other: tem (see NFPA 72, Table 6.6.1): Style(s) Amps 4,0
quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protection (of Primary)	IES Nominal Voltage action: Type	Other: tem (see NFPA 72, Table 6.6.1): Style(8) VAC Amps 4, 0 72 Amps 720 FL Electrocal RM Poart Nef Fa
Quantity and style of sign Quantity /STEM POWER SUPPL (a) Primary (Main); Overcurrent Prote Location (of Prima Disconnecting Me	IES Nominal Voltage action: Type 3.5245 Apr Supply Panelboard):	Other: tem (see NFPA 72, Table 6.6.1): Style(8) VAC Amps 4, 0 72 Amps 720 FL Electrocal RM Poart Nef Fa
quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protection (of Primary Disconnecting Meters)	IES Nominal Voltage action: Type	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, 0 72 Amps 70 FL Electrical RM Paris Nef FA
Quantity and style of sign Quantity	IES Nominal Voltage Section: Type And Section: Type And Section: Jeff And Section: J	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, 0 Amps 70 EL ELECTUCAL RM POACT Nef FA
Quantity and style of sign Quantity	IES Nominal Voltage action: Type	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, O Amps 70 EL Electrocal RM Poars Nef Factories ottery: Amp-Hr. Rating 25 60
quantity and style of signal Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protect Location (of Primary Disconnecting Medical Control of Calculated capacity Calculated capacity	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, 0 Amps 70 EL Electrocal RM Poacs Nof Factory: Amp-Hr. Rating 75 (24) 60
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protection (of Primary Disconnecting Mes (b) Secondary (Stand) Calculated capacity Location of fuel stand	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, 0 Amps 70 EL Electrocal RM Poacs Nof Factory: Amp-Hr. Rating 75 (24) 60
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protection (of Primary Disconnecting Mes (b) Secondary (Standle) Calculated capacity Location of fuel states	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, O Amps 70 EL Electrocal RM Poars Nef Factories ottery: Amp-Hr. Rating 25 60
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protection (of Primary Disconnecting Mes (b) Secondary (Standle) Calculated capacity Location of fuel states (PE BATTERY C) Dry Cell	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, O Amps 720 FL Electrical RM Poars Nef FA CLT 4 15 attery: Amp-Hr. Rating 25 60
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Protection (of Primary Disconnecting Mes (b) Secondary (Stand) Calculated capacity Location of fuel states (PE BATTERY C) Dry Cell (i) Nickel-Cadmium	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, 0 Amps 70 EL ELECTUCAL RM POACT Nef FA
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Med (b) Secondary (Stand) Calculated capacity Location of fuel statement of the state	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, O Amps 720 FL Electrical RM Poars Nef FA CLT 4 15 attery: Amp-Hr. Rating 25 60
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main); Overcurrent Prote Location (of Prima Disconnecting Mee (b) Secondary (Standle Calculated capacity Location of fuel statement of the stat	IES Nominal Voltage Action: Type Basic Bay Supply Panelboard): ans Location: by): Location: Storage Batty to operate system, in hours:	Other: tem (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 4, O Amps 720 FL Electrical RM Poars Nef FA CLT 4 15 attery: Amp-Hr. Rating 25 60
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Med (b) Secondary (Stand) Calculated capacity Location of fuel stand Location of fuel stand Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid U Other (Specify):	IES Nominal Voltage action: Type 3.5265 Nordage 1000 Action: Type 3.5265 Ary Supply Panelboard): 1517 ans Location: by): 1200 Storage Batty to operate system, in hours: 1500 orage: 1500 orag	Other: tem (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 Amps 70 EL ELECTRICAL 2M Parts Nef Frontiery: Amp-Hr. Rating 25 Engine-driven generator dedicated to fire alarm system
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Med (b) Secondary (Stand) Calculated capacity Location of fuel stand Location of fuel stand Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Cother (Specify): (c) Emergency or stand	Nominal Voltage	Other: tem (see NFPA 72, Table 6.6.1): Style(s) Amps Amps Lelectrical 2M Power Neff Chartery: Amp-Hr. Rating Engine-driven generator dedicated to fire alarm system mary power supply, instead of using a secondary power supply:
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Med (b) Secondary (Stand) Calculated capacity Location of fuel stand Location of fuel stand Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Lead-Acid Cother (Specify): (c) Emergency or stand	IES Nominal Voltage action: Type 3.5265 Nordage 1000 Action: Type 3.5265 Ary Supply Panelboard): 1517 ans Location: by): 1200 Storage Batty to operate system, in hours: 1500 orage: 1500 orag	Other: tem (see NFPA 72, Table 6.6.1): Style(s) Amps Amps Lelectrical 2M Power Neff Chartery: Amp-Hr. Rating Engine-driven generator dedicated to fire alarm system mary power supply, instead of using a secondary power supply:
Quantity and style of sign Quantity (STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Med (b) Secondary (Stand) Calculated capacity Location of fuel stand Location of fuel stand Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid U Other (Specify): (c) Emergency or stand	Nominal Voltage	Other: tem (see NFPA 72, Table 6.6.1): Style(s) Amps Amps Amps CAC Amps Amps CAC Amps Amps CAC Amps Amps CAC Amps CAC Amps Amps CAC Amps Amps CAC Amps CAC Amps Amps CAC Amps CAC Amps Amps Amps CAC Amps Amps Amps CAC Amps Amps

	PRIOR TO	ANY TESTING		
NOTIFICATIONS ARE MADE	Yes	No	Who	Time
Monitoring Entity		ū	407	_ suj
Building Occupants		۵	ALVIGORY	
Building Management	ø	· 🖸	Sensio	
Other (Specify)	Ġ			
AHJ Notified of Any Impairments		a		
	SYSTEM TESTS	AND INSPECTIONS		
TYPE	Visual	Functional	Comn	ents
Control Unit	/ 1			
nterface Equipment	ANN NO NON	a		
amps/LEDS	Z			
Puses	Z Z		00	
Primary Power Supply	Z Ĩ	72		
Frouble Signals	Z(4 /		<u>-</u>
Disconnect Switches	ZÍ,	A		
Ground-Fault Monitoring	Z	Á		
SECONDARY POWER				
TYPE	Visual	Functional	Comm	ents
Battery Condition	2	_		
oad Voltage		4	UBH	
Discharge Test		Ø,		
Charger Test		1	ne	•
pecific Gravity				
RANSIENT SUPPRESSORS	<u> </u>	,		
EMOTE ANNUNCIATORS	کائے	z		
IOTIFICATION APPLIANCES	_			
audible	✓	4		
risible	4	73/		
	Z	Zi Zi	116	
peakers				
oice Clarity				
INITIATING AI	ND SUPERVISORY I	DEVICE TESTS AND IN	ISPECTIONS	
Device Type	Visual Functional Check Test		leasured Setting Pas	s <u>Fail</u>
10 Pull exet				
2 Dutter	_			
33 Special				
an Jine Rol				
ALUT DE				
				<u> </u>
omments			· · · · · · · · · · · · · · · · · · ·	

NATIONAL FIRE ALARM CODE

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set	Visual	Functional	Comments
Phone Jacks	Ö	Ğ	
Off-Hock Indicator	ā	ā	
Amplifier(s)		<u> </u>	
Tone Generator(s)		0	
Call-in Signal	<u> </u>		
System Performance		<u> </u>	
INTERFACE EQUIPMENT Shot Sown	Visual	Device Operation	Simulated Operation
(Specify)		٥	<u> </u>
(Specify)	<u>.</u>	ä	• •
SPECIAL HAZARD SYSTEMS			
(Specify)			
(Specify)			ū
(Specify)	8		. .
Special Procedures:			
Comments:	,		
SUPERVISING STATION MONITORING	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal			Comments
SUPERVISING STATION MONITORING Llarm Signal Llarm Restoration	Yes No		Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes No		Comments
SUPERVISING STATION MONITORING Llarm Signal Llarm Restoration rouble Signal upervisory Signal	Yes No		Comments
UPERVISING STATION MONITORING Llarm Signal Lorm Restoration rouble Signal upervisory Signal upervisory Restoration	Yes No		Comments
UPERVISING STATION MONITORING Llarm Signal Llarm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Time	Time
UPERVISING STATION MONITORING Llarm Signal Llarm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management	Yes No	Time	
UPERVISING STATION MONITORING clarm Signal clarm Restoration rouble Signal upervisory Signal upervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE uilding Management fonitoring Agency	Yes No	Who Sengro	Time
CUPERVISING STATION MONITORING Clarm Signal Clarm Restoration Crouble Signal Cupervisory Signal Cupervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE CUILDING Management Conitoring Agency Continued The State of Complete Continued The State of Continued	Yes No	Time	Time
CUPERVISING STATION MONITORING clarm Signal clarm Restoration rouble Signal cupervisory Signal cupervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE cuilding Management conitoring Agency cuilding Occupants ther (Specify)	Yes No	Who Sengro	Time
CUPERVISING STATION MONITORING clarm Signal clarm Restoration rouble Signal cupervisory Signal cupervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE cuilding Management conitoring Agency cuilding Occupants ther (Specify)	Yes No	Who sengro	Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Aupervisory Signal Aupervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE Audiding Management Another in the state of the	Yes No	Who Sengro	Time
CUPERVISING STATION MONITORING Llarm Signal Llarm Restoration rouble Signal Expervisory Signal Expervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE Experiment Conitoring Agency Experiment Conitoring Conitoring Conitoring Agency Experiment Conitoring Con	Yes No O O O O O O O O O O O O O O O O O O O	Who sengro	Time
RUPERVISING STATION MONITORING clarm Signal clarm Restoration crouble Signal cupervisory Signal cupervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE cuilding Management conitoring Agency cuilding Occupants ther (Specify) the following did not operate correctly: cystem restored to normal operation: Date: Date: STATION MONITORING Date: STATION MONITORING COMPLETE	Yes No O O O O O O O O O O O O O O O O O O O	Who Sengro MOT: MOISONLY MORNIA IFPA STANDARDS.	Time Ay
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management fronitoring Agency suilding Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 15 HIS TESTING WAS PERFORMED IN ACCORDANCE ame of Inspector: 100 105 105 105 105 105 105 105 105 105	Yes No	Who Sengro MOT: MOISONLY MORNIA IFPA STANDARDS.	Time
Alarm Signal Alarm Restoration Trouble Signal Alarm Restoration Alarm Signal Alarm Restoration Alarm Signal Ala	Yes No O O O O O O O O O O O O O O O O O O O	Who Sengro MOT: MOISONLY MORNIA IFPA STANDARDS.	Time Ay Ay Ay
UPERVISING STATION MONITORING clarm Signal clarm Restoration rouble Signal supervisory Signal supervisory Restoration OTIFICATIONS THAT TESTING IS COMPLETE suilding Management conitoring Agency suilding Occupants ther (Specify) see following did not operate correctly: System restored to normal operation: Date: 157 HIS TESTING WAS PERFORMED IN ACCORDANCE ame of Inspector: 170 (18 UET) MA	Yes No O O O O O O O O O O O O O O O O O O O	Who Sengro MOT: MOISONLY MORNIA IFPA STANDARDS.	Time Ay Ay Ay

STATE OF THE PARTY
MIAMI-DADE COUNTY
TRANSIT

1/3/2013 4:00:53 PM

TRANSIT			وعروبا	13 4.00.33 1 10
Work Order#	2253993		<u>Target Date</u>	Serial Num
Asset:	CE-FACP-2	Fire Alarm Control Panel at Central Bus Transportation Bldg Node #2	12/30/12	engergger staarnamanne makki säälimka tääti (halita sii
Parent:			Status:	R
. PM:	: FIREPM4			
PM Description:	Fire Panel Vendor Certification - Annual / MRC: 350			
	e en		era a maner e manar ann a chainn a chai	ala di arang menjanggi penjang ngamenan ana samenananan di manana.
Location:	CE-TRANS		ene e reservora e no e e enere victor (1.5 km) (1.5 km) e enere a montante e e enere.	, y spigning agreem, and an any accommodation of the contract of the Africa Science of the Contract of the Africa Science of the Afr
Employee #:		and a state of processing and the state of t	anne menerale e minime e i migrati distincte processo e e equativa por mener p	ongenego negos a non mendo estado 1960 timos (1975), e e e e e 1975
Name:	and the second s	and the first of the second se	er in a community of the contraction of the contrac	and a state of the second of t
Start Date:	No fortification for the contract of the contr	The Control of the Co	haar (NSA) Ald Colomo Algorit (NSA) Andreas and Professional Colombia (NSA) Andreas (NSA)	a antina di kaominina kalka di madiffektika tenda keminina kanda di manda keminina kan
Completed Date:	in the method is a manufaction and that is a strict to high strength as	Y (Agi, S) (2 M) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	estado en estado de entre en estado en estado en estado en entre en entre en entre en entre en entre en entre e	na 5 data y 1990an de Natur 1990 de comprete a e processo de estado anticidade a conse
Labor Hours:	er o twee law 6 her her man he haddened A b h her	r rig en florigen sins sins a rose a communication and communication and the communication and communi	ki dinaman manaha matami antimi antimi Atami Madala Sundhami As	ryan (Yang) yang yang Pamarin Samarin Sahadhand Arad XXII. SA
1994 - Barrio Barrio Albarro (1994 - 1994) - 1994 -	ere e con min e co-monumente remente a monte a con a presenta e con en el contro de contro de contro de contro	MARION TO THE STATE OF THE STAT	anti Maria di Salande Maria del 1900 di Salandi del 1900 di Salandi del 1900 di Salandi del 1900 di Salandi de	anne a criman error de meno a al empero de metro de la cidado de la cidado que el el el entre el entre el entre
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	296.2 C. Scholler (Andrew State of Marie St. Novice St. Nov. o. Novice Commission)		The Control of the Co	gaganin ang garanna gateter, ang ang ang ang et tempang tagang a
anders of the estimates of some adversarial section of the section	2.84.2.7.2.4.4.825.2.46.4.4.4.4.4.4.4.5.5.5.5.5.4.4.4.4.4.4.		95 - 1 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 1777 - 177	e - co compressor twenty-wood varieties. Adv.
·	PP-115 PRABATION CALIFORNIA & ANALASTONIA AND ANALASTONIA ANALASTONIA ANALASTONIA ANALASTONIA ANALASTONIA	4		

	DATE: 1/16/2013
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Contral Bus transportation Be
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3300 NW 32NO BUE
	Address: 3300 NV 32 00 E
	. /
License No.: <u>EC - 13001219</u> Pelephone: <u>305-665-5156</u>	Telephone:
letephone: 303-003-3130	
MONITORING ENTITY	APPROVING AGENCY
Contact: MDTRANSIT Contral Cont	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
McCulloh	• O Weekly
Multiplex	☐ Monthly
Digital	Quarterly
Reverse Priority	☐ Semiannually
) RF	Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: Simplet	Model No.: 460 U
Circuit Styles: 444	
Number of Circuits:	
oftware Rev.:	
ast Date System Had Any Service Performed:	
ast Date that Any Software or Configuration Was Revi	
	EVICES AND CIRCUIT INFORMATION
5	M1 Ti Al TI
	Manual Fire Alarm Boxes Ion Detectors
32	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):

Quantity	Circuit Style	N APPLIANCES AND CIRCUIT INFORMATION
	Oncar Style	 _
		Bells
		Horns
10		Chimes
		Strobes
1/		Speakers
o. of alarm notification		2 Other (Specify): How 5 hos 65
		No
		ITIATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	•
	 	Building Temp.
		Site Water Temp.
		Site Water Level
	,	Fire Pump Power
,/		Fire Pump Running
N/2		Fire Pump Auto Position
'/A·	<u> </u>	Fire Pump or Pump Controller Trouble
 /		Fire Pump Running
	<u> </u>	Generator In Auto Position
		Generator or Controller Trouble
	·	Switch Transfer
<u> </u>		Generator Engine Running
		Other:
SNALING LINE CIRCU		Other:
	naling line circuits connected	Other: I to system (see NFPA 72, Table 6.6.1):
antity and style of sign Quantity	naling line circuits connected	Other: I to system (see NFPA 72, Table 6.6.1): Style(s)
antity and style of sign Quantity	naling line circuits connected	Other: I to system (see NFPA 72, Table 6.6.1): Style(s)
antity and style of sign Quantity	naling line circuits connected Z JES Nominal Voltage / 2	Other: I to system (see NFPA 72, Table 6.6.1): Style(s) OUAC Arms 5
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prims	IES Nominal Voltage Action: Type T	Other: Ito system (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 5. Amps 7. SITE SUCCE Amps 7. Am
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer	LES Nominal Voltage Type Typ	Other: Ito system (see NFPA 72, Table 6.6.1): Style(s) VAC Amps 5. Amps 7. SITE SUCCE Amps 7. Am
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Stand)	IES Nominal Voltage Type Typ	Other: I to system (see NFPA 72, Table 6.6.1): Style(s)
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle	naling line circuits connected Z LIES Nominal Voltage Lies Notion: Type Lies Lies Nominal Voltage Lies Lies Nominal Voltage Lies Li	Other: I to system (see NFPA 72, Table 6.6.1): Style(s) OUAC Amps 5. COURT RUCK PM PRICE X PRIC
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle	naling line circuits connected Z LIES Nominal Voltage Lies Notion: Type Lies Lies Nominal Voltage Lies Lies Nominal Voltage Lies Li	Other: It to system (see NFPA 72, Table 6.6.1): Style(s)
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle	IES Nominal Voltage Type Typ	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) OVAC Amps 5. CHARLER Amps CHARLER Amps CHARLER PANEC X/2-, CHARLER IZ rage Battery: Amp-Hr. Rating E (A) 60
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle	IES Nominal Voltage action: Type By Supply Panelboard): ans Location: by): K/7 VOC: y to operate system, in hours	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) OVAC Amps 5. CHARLER Amps CHARLER Amps CHARLER PANEC X/2-, CHARLER IZ rage Battery: Amp-Hr. Rating E (A) 60
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle 2) Calculated capacit	IES Nominal Voltage action: Type By Supply Panelboard): ans Location: by): K/7 VOC: y to operate system, in hours	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) OVAC Amps 5. CHARLER Amps CHARLER Amps CHARLER PANEC X/2-, CHARLER IZ rage Battery: Amp-Hr. Rating E (A) 60
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle 2) Calculated capacit Location of fuel store E BATTERY	IES Nominal Voltage action: Type By Supply Panelboard): ans Location: by): K/7 VOC: y to operate system, in hours	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) OVAC Amps 5. CHARLER Amps CHARLER Amps CHARLER PANEC X/2-, CHARLER IZ rage Battery: Amp-Hr. Rating E (A) 60
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle 2) Calculated capacit Location of fuel store E BATTERY Dry Cell	IES Nominal Voltage action: Type By Supply Panelboard): ans Location: by): K/7 VOC: y to operate system, in hours	Other: It to system (see NFPA 72, Table 6.6.1): Style(s)
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mes (b) Secondary (Standle Calculated capacit Location of fuel sto E BATTERY Dry Cell Nickel-Cadmium	IES Nominal Voltage action: Type By Supply Panelboard): ans Location: by): K/7 VOC: y to operate system, in hours	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) OVAC Amps 5. CHARLER Amps CHARLER Amps CHARLER PANEC X/2-, CHARLER IZ rage Battery: Amp-Hr. Rating E (A) 60
antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle Calculated capacit Location of fuel store E BATTERY Dry Cell	IES Nominal Voltage Action: Type Arry Supply Panelboard): ans Location: by): K/7 VOC: y to operate system, in hours	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) OVAC Amps 5. CHARLER Amps CHARLER Amps CHARLER PANEC X/2-, CHARLER IZ rage Battery: Amp-Hr. Rating E (A) 60
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antity and style of sign Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mer (b) Secondary (Standle Calculated capacity Location of fuel store E BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify):	Nominal Voltage // Zection: Type // Zection: Type // Zection: Type // Zection: Location: _/ Zection: _	Other: It to system (see NFPA 72, Table 6.6.1): Style(s) Style(
antity and style of signal Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Medical Company (Standle Calculated capacity) Location of fuel stores and Calculated Capacity BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Lead-Acid Other (Specify): c) Emergency or standle	IES Nominal Voltage Tourism Type Toury Supply Panelboard): The state of the sta	Other: I to system (see NFPA 72, Table 6.6.1): Style(s) Style(s
antity and style of signal Quantity STEM POWER SUPPL (a) Primary (Main): Overcurrent Prote Location (of Prima Disconnecting Mea (b) Secondary (Standle Calculated capacity Location of fuel store E BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Cother (Specify): (c) Emergency or standle	IES Nominal Voltage Type Ty	Other: I to system (see NFPA 72, Table 6.6.1): Style(s) Style(s

		•	PRIOR TO A	WY TESTING		
NOTIFICATIONS AR	E MADE	•	Yes	No	Who	Time
Monitoring Entity			Ja v	<u> </u>	HDTENSIF	642
Building Occupants			1	ō	Alvisony	AN
Building Managemer	nt .			_		DH
Other (Specify)			. 6	ū	Sing IV	_ ~ ~ ~
AHJ Notified of Any	Impairments			ū		
			-	-		
		SYS.	TEM TESTS A	ND INSPECTIO	ONS	
TYPE			Visual	Functional	Commen	ts
Control Unit					-	
Interface Equipment				1		1
Lamps/LEDS				द्रवेदवव्		• •
Fuses					OK	-
Primary Power Suppl	ν			<u> </u>		
Trouble Signals	J .					
Disconnect Switches						
Ground-Fault Monito	<u> </u>		<i>2</i>			
			مر	4		
SECONDARY POWE	R					
TYPE			Visual	Functional	Comment	S
Battery Condition			72			_
Load Voltage			•	-134		· · · · · · · · · · · · · · · · · · ·
Discharge Test						
Charger Test				D' D'	- OC	
Specific Gravity						
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NOTIFICATION APPL	IANCES				•	
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Voice Clarity			_			
voice Clarity				۵		
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	Device	Visual	Functional	Factory	Measured	
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Yes	No □	Time	Comments
Yes Q Q	No 		Comments
Yes O O	No 	Time	Comments
Yes	No	Time	Comments
Yes	No O No No	Time	Time
Yes	No	Time	Time 44
Yes	No	Time	Time
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Yes	No	Time	Time 44
Yes	No	Who MD transit General Advisory	Time 44
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COUNTY
TRANSIT

1/3/2013 4:00:53 PM

TRANSIT				
Work Order #	2253994		<u>Target Date</u>	<u>Serial Num</u>
Asset:	CE-FACP-3	Fire Alarm Control Panel at Central Fuel Island Bldg Node #3	12/30/12	2.452 5.453 6.454 6.455
Parent:			Status:	R
	FIREPM4		* Commence of the Commence of	
PM Description:	Fire Panel Vendor	Certification - Annual / MRC: 350	al designed transformation, communication for the STM CONTRACT Con	itan di man tila di Marianadan en el el Principa de Athologico de Anna Anna el el
en 1915 e 1911 - 1914 e 1914 (1914 (1914) 1914 e 1914 (1914) e 1914 (1914) e 1914 (1914) e 1914 (1914) e 1914		mantani (19 mantani ma Mantani mantani	The service of the se	
Location:	CE-FUELIS		gradeligen de een metroon 1996 is decembered en de te demonstrat it water felicie	de destant son commerce en entre estad de la cidad ser e 2000.
Employee #:	e and solution and an exercise and an exercise and a solution of the congression of the c	TO POPP PART 1 And 10 TO PART 1 (10 T) PART 2007 (10 to 10 t	and the second section of the section of t	e an earl an
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<u>-</u>	troduct man comment many transfer and a	t. Continue como comuniquementamentamentament empre a papera pare e ver das properas per se con qua se mentre e menament i de la	waren i in a inin	-

INSPECTION	AND TESTING FORM
	DATE: 1/10/2013
	TIME:PM
	PROPERTY NAME (USER)
SERVICE ORGANIZATION	Combal ax FuellitiE Fixel Island
Name: Florida Fire Alarm, Inc	Address: 3300 NW 32NB AUS. MIRMI
Address: 7487 S.W. 50th Terrace, Mîami, FL 33155	Address: 3 300 74 0 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Representative: Carlos Javech	Owner Contact: Sengio
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
reteptione.	ACTION ACTION
MONITORING ENTITY	APPROVING AGENCY
Contact: MDtasset Central Control	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	<u></u>
TYPE TRANSMISSION	SERVICE D. Weekly
☐ McCulloh	☐ Monthly
Multiplex	Quarterly
Digital	☐ Semiannually
C Reverse Priority	Annually
□ RF □ Other (Specify)	Other (Specify)
U Other (Specify)	
	Model No.: 4010
Control Unit Manufacturer: Symplex	Model No.:
Circuit Styles: 444	
Number of Circuits:	
Software Rev.: 3.03	
Software nev.	12/23/09
Last Date System Had Any Service Performed:	-1.
Last Date System Mad May Software or Configuration Was Revis	ea:
ALARM-INITIATING DE	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
2	Manual Fire Alarm Boxes
	Ion Detectors
2	Photo Detectors
	Duct Detectors
4	Heat Detectors
	Waterflow Switches
	Waterflow Switches Supervisory Switches + Ampson surfely.
	Other (Specify):

ALARM NOT	TEICATION APPLIAN	ICES AND CIRCUIT IN	IFORMATION
Quantity Circuit			
1		19.11.	
		Bells	
		Horns	
3 4		Chimes	
		Strobes	
	<u> </u>	Speakers	Honer Studios
		Other (Specify):	HOUN STUUD-
No. of alarm notification appliance circu Are circuits monitored for integrity?	Yes D No		
SUPERVISORY S	SIGNAL-INITIATING I	DEVICES AND CIRCU	IT INFORMATION
Quantity Circuit	Style		
		Building Temp.	
		Site Water Temp.	
		Site Water Level	
		Fire Pump Power	
		Fire Pump Running	
·		Fire Pump Auto Pos	
		Fire Pump or Pump	
	•	Fire Pump Running	
		Generator In Auto P	
		Generator or Contro	lier Trouble
		Switch Transfer	
	· · · · · · · · · · · · · · · · · · ·	Generator Engine R	ກາກກຳ <i>າ</i>
			
SIGNALING LINE CIRCUITS Quantity and style of signaling line circuity Quantity	its connected to system		.1):
		Style(s)	7
SYSTEM POWER SUPPLIES	1 11		d.n
(a) Primary (Main): Nominal Volts		Amps	7.0
Overcurrent Protection: Type _		Amps	- 'LD
Location (of Primary Supply Pane	:lboard): <u>67.677</u> 2	CA RN PM	UKZ. PH-/
Disconnecting Means Location: _		CKT#7	
(b) Secondary (Standby):			25
	Storage Batter		
Calculated capacity to operate sys	tem, in hours:		60
		Engine-driven g	generator dedicated to fire alarm system:
Location of fuel storage:			
TYPE BATTERY			
Dry Cell			
☐ Nickel-Cadmium			
Sealed Lead-Acid			
□ Lead-Acid		•	
Other (Specify):			•
(c) Emergency or standby system use	d as a hackmata asima.	re nowar annaly instand	of neing a garandary navor annaly.
	em described in NFPA '		or mante a servituar's hower supply.
	em oescribed in NFFA d standby described in N		
, - Z	_	-	ich also meets the performance
	ly system described in P Article 700 or 701.	effa (v, afuçie (v2, Wi	ien sien meere eue benommine
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A	LARM NOTIFICATION AP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
/	y	Bells
		Horns
		Chimes
	¥	Strobes
		
	- ' \(\alpha\)	Speakers Other (Specify): Hour Studios
No 6 - 1 - 1 - 1 - 1 - 1 - 1		Vests topouty #
No. of alarm notification app Are circuits monitored for in		
SUPE	RVISORY SIGNAL-INITIA	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	-	Building Temp.
		Site Water Temp.
		Site Water Level
	 	Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
 		Fire Pump or Pump Controller Trouble
		Fire Pump or Pump Controller 1 round Fire Pump Running
		Fire Pump Kunning Generator In Auto Position
~/8		Generator in Auto Position Generator or Controller Trouble
·		Generator or Controller Trouble Switch Transfer
		Switch Transfer Generator Engine Running
		Other:
	•	
SIGNALING LINE CIRCUITS	\$	·
Quantity and style of signal	ling line circuits connected to	system (see NFPA 72, Table 6.6.1):
Quantity		Style(s)
SYSTEM POWER SUPPLIES	S	· · · ·
(a) Primary (Main): N	Nominal Voltage 170 Vm	C Amps 9.0
Overcurrent Protecti	ion: Type	E12 Amps CD
Location (of Primare	Supply Panelboard): 675	
	s Location:	14 61 22
(b) Secondary (Standby)		· · · · · · · · · · · · · · · · · · ·
ر کے کا Coordinaty (Carried)): /2 <i>VPC</i> Storag	e Battery: Amp-Hr. Rating ZS
	to operate system, in hours:	∞
Carculated capacity	- operace system, in nours:	Engine-driven generator dedicated to fire alarm system:
Y	200°	
Location of fuel store	age	
TYPE BATTERY		,
Dry Cell		
Nickel-Cadmium		
D Sealed Lead-Acid		
1 Other (Specify):		
(c) Emergency or stand	by system used as a backup t	to primary power supply, instead of using a secondary power supply:
Er	mergency system described ix	n NFPA 70, Article 700
To Lo	arally remired standby descr	ibed in NFPA 70. Article 701
ν O ₁	otional standby system descri	ibed in NFPA 70, Article 702, which also meets the performance
Te	quirements of Article 700 or	701.
		(NFPA Inspection and Testing, 2 of 4)

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			PRIOR TO A	NY TESTING			
OTIFICATIONS ARE MADE			Yes	No	Who	. 1	Time
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OTIFICATION APPLIANCES							
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EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set				
Phone Jacks				
Off-Hock Indicator				
Amplifier(s)		Q	D	
Tone Generator(s)				
Call-in Signal				
System Performance			a	
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify)(Specify)	,			
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SPECIAL HAZARD SYSTEMS	·			
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Special Procedures:			u	_
Comments:		•		~
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SUPERVISING STATION MONITORING	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal	Yes	No 🖸		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes D	No Ci	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes or	No ::		
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes Ar Ar Ar	No ::	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration	Yes or	No ::	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE	Yes Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar	No O O O O O O O O O O O O O O O O O O O	Time / Pu/ Who	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes A A A A A A A A A A A A A A A A A A A	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency	Yes Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar Ar	No	Who Sengio	Comments Time
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes A A A A A A A A A A A A A A A A A A A	No	Time / Pu/ Who	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Suilding Management Monitoring Agency	Yes A A A A A A A A A A A A A A A A A A A	No	Who Sengio	Comments Time
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SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration SOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency suilding Occupants Other (Specify)	YES AND	No 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Time Puy Who Sengio MDT: Advising	Comments OU Time AN Pul Pul
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COUNTY
TRANSIT

1/3/2013 4:00:53 PM

Work Order #	<u>2253995</u>		Target Date	Serial Num		
Asset:	CE-FACP-4	Fire Alarm Control Panel	at Central O&i Bldg	Node #4	12/30/12	The American State of the Control of the American State of the State o
Parent:			- magnini magnini magnini (, , , , , , , , , , , , , , , , , ,		Status:	R
PM:	FIREPM4	THE THE THE STATE OF THE STATE	oper to be the transfer of the second of		Security and recognition of the security of th	***************************************
PM Description:	Fire Panel Vend	or Certification - Annual / Mi	RC: 350	tal 1994 the contribute was to the first was a city making	entered to the second s	er i St. Shawadid Santifel (Paris S. Carlo anna 1854) Santadada.
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Location:	CE-OI					
Employee #:	PMS through Matthe, the Service revises as the edit as decrease for county's	m t Arrive の機能がMines (不断に対するがArrive) Arrive (Arrive) Arrive	S VINE IN THE TOTAL A STREET CONTRACT AND A STREET CONTRACT CONTRA	and the Belletin to the conflict the decide of the decide of the conflict the confl	and the Assessment Secundaries of Secundaries and Secundaries and Assessment Secundaries and Assessment and As	erte entre esta et de la contrata d
Name:	erente promote promote per promote per profile i dell'illustration	and the street and the desire the Mitter and the antidite has contain any local and contains to the street above the section to	antakan kecamatan kan menderak seberahan di kelangan dangan terbahan pengangan dangan sebesah berada kelangan	Webblerer verbreite V z alicelo endede e la lace de estado e la lace de la lace de estado e la lace de lace de la lace de la lace de la lace de lace de la lace de lace de la lace de lace delace de lace de	demonstration to the Control on the Control of the	mandra dia manana di Perenanda di Peranana Adam and Perena di Perena di Andrea I
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000 T T T T T T T T T T T T T T T T T T	о развит на притежни сталови на учени посточени у се городи у	Professional Control of the Control of Contr	Province of a section of the section	сина в Бино о Ромон, «Резования» со потомобо в VA ветейского	and the second section of the second sec	and AM Photographic admits to antifere their committee of testing.
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No of the state and analysis and analysis of the state of	is a Chile add Llaw or Branco and a second and a second detect of year, y	ССРУ ССРУ ПРАВИТ БОСТИНОСТИ СТРОВЕНИИ В ВЕЗОВИИ В ВОЗВИТИ В ВОЗВИТИ В ВОЗВИТИТЕ В ВОЗВИТИТЕ В ВОЗВИТИТЕ В ВОЗВ	ennen i titte enther til det ski til skila enthelde et til skila en en en en elle elle enskelselselse	(1) - Mariel Iv., van sooden het Klanet de Rometon (1) te treikelinde skrivet (1)	terinaminten eta errentziar eta errentziar eta eta dele deleta deleta del errentzia eta eta eta eta eta eta eta	ann an Airean (1875) ann an Airean (1886) an 1886 an 1
Complete to the state of the st	On Maria (C.C.) and the section makes a second account of the seco	POLITICA POLITICA (CONTRACTOR)	e reference en la referencia de la seguina de la composição de la composição de la composição de la composição	Statistical annual of the state of the common decision is use	and the second and the second and the second and the second secon	No. 1 aniin in turnamin functi alaan 1 aan aan aan aan

"INSPECTION AND	TESTING FORM
	DATE: 01-14-13
	DATE: 01-14-13
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: HDTCENTRAL Garage BUSCY)
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3300 NW 32 nd AV
Representative: Carlos Javech	Owner Contact: Sergio
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact: MDT	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
	CEDITOR
TYPETRANSMISSION	SERVICE © Weekly
McCulloh Multipley	□ Monthly
☐ Multiplex ML Digital	☐ Quarterly
Reverse Priority	Semiannually
□ RF	M Annually
Other (Specify) MDT CENTRAL CONT	Other (Specify)
Control Unit Manufacturer: SIHPLEX	Model No.:
Circuit Styles: 4 4 7	
Circuit Styles:	
Number of Circuits:	•
Software Rev.: 11.11. Rev 2.8	24 2012
Last Date System Had Any Service Performed:	01-17-2012
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICES	AND CIRCUIT INFORMATION
Quantity Circuit Style	M. Alama Dama
	Manual Fire Alarm Boxes Ion Detectors
127	Photo Detectors
$\frac{-15}{4}$	Duct Detectors
$\frac{1}{2}$	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
. /	
Alarm verification feature is disabled $\underline{\hspace{1cm}V}$ enabled $\underline{\hspace{1cm}}$	
	(A) The Investion and Toping 1 of 4)

	ALARM NOTIFICATION APP	PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
- Commercial		Bells
		Horas
·		Chimes
		Strobes
<u> </u>		San Arm
- 4.0		Other (Specify): Speaker STROBE
48_	 	Other (Specify).
No. of alarm notificati	on appliance circuis.	
	7	
	SUPERVISORY SIGNAL-INITIAT	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	-	Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
·		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator In Auto Position
	7.	Generator or Controller Trouble
		Switch Transfer
	4	Generator Engine Running Other: EMCYQCUCY POWCY
	4	Other CMC FOCOCY
QuantitySYSTEM POWER SU	signaling line circuits connected to	Style(s)
(a) Primary (Mair	n): Nominal Voltage 120	KER Amps 20
Overcurrent P	rotection: Type Break	NEL ELECTRICAL ROOM
Location (of P	rimary Supply Panelboard): Pc	NCL FL GACCION
		2 AND 5
(b) Secondary (St	andby):	Bottony Amp. Hr Rating 50 A. H
		e Dateery. Filip III.
Calculated cap	pacity to operate system, in hours:	60Engine-driven generator dedicated to fire alarm system
Location of fu	el storage:	
TYPE BATTERY		
☐ Dry Cell ☐ Nickel-Cadmi	****	
Sealed Lead-A		
J Lead-Acid	3M-146	
Other (Specify	y). I standby system used as a backun t	to primary power supply, instead of using a secondary power supply:
(c) Emergency or	Emergency system described in	NFPA 70. Article 700
—— ~//	T II	ibod in NEPA 70. Article 701
	Legany required standary descr	head in NFPA 70, Article 702, which also meets the performance
	Optional standby system descri requirements of Article 700 or '	701
	tedumentenes of un siere 100 of	(NFPA Inspection and Testing, 2 or

•	PRIOR TO A	NY TESTING	
IOTIFICATIONS ARE MADE	Yes	No	Who Type
	₩		ADI PH
Monitoring Entity	E	ם	Advisory Pu
Building Occupants	6 /	<u> </u>	Scrald Im
Building Management	ō		<u></u>
Other (Specify)	٥		
AHJ Notified of Any Impairments	_	_	
		AND INSPECTIONS Functional	Comments
YPE	Visual	r inchian	
Control Unit	6/		
nterface Equipment	D	12	
Lamps/LEDS	ď	b /	
Fuses	87.	9	OK
Primary Power Supply	t≥∕,	₩.	
Trouble Signals	ù ∕_	A S	
	to/	W	
Disconnect Switches	Ø	Þ	
Ground-Fault Monitoring			
SECONDARY POWER		Functional	Comments
TYPE	Visual	£ micrionar	
Battery Condition	19	**	DATED 2011
Load Voltage		ŏ	W T I T L
Discharge Test		12	OR
	•	12 3	
Charger Test			
Specific Gravity	-		
TRANSIENT SUPPRESSORS	۵	۵	
REMOTE ANNUNCIATORS	Q	u u	
NOTIFICATION APPLIANCES	. J	'	OK
Audible	ਬ੍ਰ		
Visible	₽′	10 /	
Speakers	D		
		Ð	
Voice Clarity		=	NSPECTIONS
INITIATING	AND SUPERVISORY		Measured
Device	Visual Function Check Test	al Factory Setting	Setting Pass Fail
Loc. & S/N Type	Chican,		€ □
12 Poll ST.			
137 S. DeT.			2
10 Duci Deli			
Z H. DET.			
	-		
Comments ALL	SISTEH A	10 Mal	
Comments			
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			•

MERGENCY COMMUNICATIONS EQUIPMENT thone Set thone Jacks Off-Hock Indicator amplifier(s) one Generator(s) Call-in Signal system Performance	Visual O O O O O O O O O O	Functional	Comments
		Device	Simulated
NTERFACE EQUIPMENT	Visual	Operation	Operation
(Specify) A/C SHUT DOWN (Specify) ELEUATOR Recall	<u> </u>	0	٥
(Specify) ELEVATOR RECall	. 🖸	0	о В
(Specify)		٥	u
SPECIAL HAZARD SYSTEMS		_	
(Specify)	<u> </u>	<u>a</u> .	<u> </u>
(Specify)	<u> </u>		
(Specify)			
special Procedures:			
Comments:			
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration		Time	Comments OK
SUPERVISING STATION MONITORING Alarm Signal	Yes, No	Time	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes, No	Time	0×
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes No	Who	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes No	Who Sergio	0×
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No	Scrold MOT BUS CONT	0×
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	Yes No	Who Sergio	Time PH
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes No	Scrold MOT BUS CONT Advisory	Time PH
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: District Complete Name of Owner or Representative:	Yes, No Yes	Who Scrold MOT BUS CONT Advisory E NFPA STANDARDS. Date: @1-14-13	Time PM PH PH
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: District Complete Name of Inspector: Letter Court Complete Signature:	Yes No Yes No Yes No Yes No Yes Time: With Applicable CLip	Who Scrold MOT BUS CONT Advisory E NFPA STANDARDS. Date: 01-14-13	Time PM PH PH

OV

MIAMI-DADE COUNTY		PM Work Order	1/3/20	13 4:00:53 PM
TRANSIT Work Order #	2253991		<u>Target Date</u>	<u>Serial Num</u>
	CE-FACP-5	Fire Alarm Control Panel at Central Main Whse Bldg Node #5	12/30/12	en e
Parent:	60000000000000000000000000000000000000		Status:	R
PM:	FIREPM4		ere och ere det skale ende i de state de er	(27. m.) 1. m.
PM Description:	Fire Panel Venc	for Certification - Annual / MRC: 350	And the state of t	ann a chaigh a dha a tha a tha ann an Aireann an Aireann an Aireann an Aireann an Aireann an Aireann an Airean
	ili y y ggyryy yr i ar enn gae agairmaidd eilianau ai'i bibbl		Account to the control of the support port of the support at 1 and 10 an	Variation and the second secon
Location:	CE-MAINWARE	HOUSE		
Employee #:	San and an annual communities of the state o	removement to the control of the con		
Name:	e de la mandra de la la la constitución de la	reasonate and an APP of the War War from a challenge of the APP of	g (P. P. Spille Spiller Start sammer Lakelin tre 1 (1997) 2000 2000 2000 2000 200	
Start Date:	Action and Committee Commi	A STATE OF THE PROPERTY OF T	ranke oder v name kur / namennik 1 da kiri (V) v spremen v member kur kur kur kur kur kur kur kur kur ku	
Completed Date:	a, to an expecte typesy spra, couply to occupance on all a disable a	Language of the second	and the man and a second secon	
Labor Hours:	ng gyang serion sa maren asama asam mada abada sab sabab ma	Approximate that the transfer of the transfer	and the second s	
gygyg gag gy a gwr a y a successor war an ha'f fan Arlând Arfa Sudi'i di'w A'f Pel	en variante en entre esta esta esta esta en el esta en	And the state of t	The transfers which a recommendation to the second	
			•	
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NOTES:	ALLONG THE COMPLETE OF THE STATE OF THE STAT	AND THE PROPERTY OF THE PROPER	i N. J. J. J. M. A. A. O. Trever in the Control of	ne a por establish e feriliarish "Africa" (1997) e e e e e e e e e e e e e e e e e e e
entenda iki 1863-bil en Parka da Personen da Marine de Proposition de Personen de Persone	S S S S S S S S S S S S S S S S S S S			nem konstante kur i Sad kii Siraphya Mirono, iranisi Amasia A
e na 1953, fortunal statee e desse deen aan aan aan ah ah 1869 kind talif	THE RESERVE OF THE PROPERTY OF	CONTRACTOR OF THE PROPERTY OF	and the second s	A Secretaria de la Composito de
ggg grifter a tree grant a feet a management frammer Assessment announced at a feet 1996.	G Arm di manue i malamanta de mont derrimon e praticiona a sergi a para G Arm di manue i malamanta de mont derrimon e praticiona a sergi a para		a transfer of the second secon	

	DATE: 1/15/2013
EMIGE ODANIZATION	
ERVICE ORGANIZATION Tame: Florida Fire Alarm, Inc	PROPERTY NAME (USER)
	Name: Central Bus Parts Wanghous
ddress: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3300 NW 32-6 AUB
epresentative: Carlos Javech	Owner Contact: Song 10
icense No.: EC - 13001219	Telephone:
elephone: 305-665-5156	
IONITORING ENTITY	APPROVING AGENCY
ontact: MD Central control	Contact:
elephone:	Telephone:
Ionitoring Account Ref. No.:	
YPE TRANSMISSION	SERVICE
McCulloh	☐ Weekly
M ultiplex	O Monthly
Digital	□ Quarterly
Reverse Priority	© Sefniannually
RF	Annually
Other (Specify)	Other (Specify)
ontrol Unit Manufacturer: Simplex ircuit Styles: 444	
umber of Circuits:	
oftware Rev.:	
ast Date System Had Any Service Performed:	1/20/12
ast Date that Any Software or Configuration Was Revise	
ALARM-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
9 4	Manual Fire Alarm Boxes
	Ion Detectors
2 4	Photo Detectors
6 4	Duct Detectors
2	Heat Detectors
<u> </u>	Waterflow Switches
<u></u>	Supervisory Switches
	Other (Specify):

	LARM NOTIFICATION APPL	LANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	•
	-	Bells
		Horns
		
10		Chimes
	7	Strobes
71.		Speakers
Mr. of alam matification on	7.7018	Other (Specify): Hone Stroms
No. of alarm notification app Are circuits monitored for in	ntegrity? Yes No	— ¹
SUPE	ERVISORY SIGNAL-INITIATIN	IG DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	,
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
611		Fire Pump Running
~/*		Generator In Auto Position
-		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		-
		Other:
Quantity	ing line circuits connected to syst	tem (see NFPA 72, Table 6.6.1): Style(s)
SYSTEM POWER SUPPLIES	\$ 17000	<u>'</u>
(a) Primary (Main): N	Iominal Voltage 12000	C Amps 4
Overcurrent Protection	on: Type	Amps CO
	Supply Panelboard): Poal	
Disconnecting Means	s Location:	CKTAB
(b) Secondary (Standby):	<u> </u>	7
	1210C Storage Ba	ttery: Amp-Hr. Rating
Calculated capacity t	to operate system, in hours:	60
		Engine driven generator dedicated to fire alarm system:
Location of fuel stora	ge:	
TYPE BATTERY		
Dry Cell		
Nickel-Cadmium		
☐ Sealed Lead-Acid		
Lead-Acid		•
Other (Specify):		
	v system used as a backup to pri	mary power supply, instead of using a secondary power supply:
	pergency system described in NFT	
1	gally required standby described i	-
	- · · -	in NFPA 70, Article 702, which also meets the performance
	wirements of Article 700 or 701.	II III II (V, IN MUC 102, WHILH CHOU MOUNT SOO PRODUCTION
-		(NEPA Inspection and Testing 2 of 4)

			PRIOR TO A	NY TESTING			
NOTIFICATIONS ARE MAI	DE		Yes	No	Wh	a 1	Time
Monitoring Entity			1		MIDT	ROUST	MA
Building Occupants			2	ū	Add	-MIL	4 15
Building Management				ā	CON	ale	14
Other (Specify)			ō	<u> </u>		7	
AHJ Notified of Any Impai	irments			<u> </u>		<u></u>	
	Hillerin		-	-	, <u></u>		
		SYST		ND INSPECTIO	NS		
TYPE			Visual	Functional		Commen	ts
Control Unit							
Interface Equipment				Gr'			
Lamps/LEDS							
Fuses			97			ou	
Primary Power Supply			91	a,		<u> </u>	
Trouble Signals			5 %	Ø,			
Disconnect Switches			\mathbf{Z}	<u>L</u>			
Ground-Fault Monitoring			5	$oldsymbol{Z}$			
SECONDARY POWER		•		~		,	
ТҮРЕ			Visual	Functional		Comment	he:
Battery Condition			120	A Usever-ver-	-	·	2)
Load Voltage				De			
Discharge Test				· 🖂			
Charger Test					***************************************	01	<u></u>
Specific Gravity							
•				<u> </u>			
TRANSIENT SUPPRESSOR					· · · · · · · · · · · · · · · · · · ·		
REMOTE ANNUNCIATORS		-	ps -	,	·		
NOTIFICATION APPLIANCE	:S		4	-	•		
Audible			Z	2			
Visible			' 2				- _
Speakers			<u> </u>	ā		OK	
Voice Clarity			_	<u>.</u>		/	
•				_			
(F	WITTING A	IND SUPE	RVISORY DE	EVICE TESTS A	ND INSPECTION	IS	
Loc. & S/N	Device Type	Visual Check	Functional Test	Factory Setting	Measured	Dogo	D-9
C (Type /_	L	10st	seming	Setting	Pass	Fail
	UL 9/27	9				Æ	
	Det	9					ם ֹ
	JE T	19		<u></u>			
<u> </u>	TRATING		.₽∕			/ /	
			D			~ _	
			. 🗅	1-		.	
Comments							
					·		
•							
					(NFF	A Inspection and	Testing, 3 of

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s)	•	Visual O O O O	Functional O O O O	Comments
Call-in Signal System Performance		۵	0	
INTERFACE EQUIPMENT (Specify) Shot Saure (Specify) (Specify)	フ	Visual O	Device Operation	Simulated Operation □ □ □
SPECIAL HAZARD SYSTEMS (Specify)	em ,	0 0	0	
Comments: SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal Alarm Restoration				·
Trouble Signal		<u> </u>		
Supervisory Signal				
Supervisory Restoration	ū	. 0		w.e.
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Te
Building Management	166 - - -	140	Seng to	Time
Monitoring Agency		0	MANA	- 09
Building Occupants			Advisous	1/2/
Other (Specify)	6	<u>.</u>		
The following did not operate correctly:	/	_		,
\sim	1 54	SFON	1 NORMA	
. 4				
System restored to normal operation: Date: ///3			AM	
-/	7	Time:		
THIS TESTING WAS PERFORMED IN ACCORDANCE	7	LICABLE	NFPA STANDARDS	Time: A.C.
-/	7	LICABLE	NFPA STANDARDS/3	Time:
THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector:	7	LICABLE	1/10/19	_Time:

MIAMI-DADE COUNTY TRANSIT		PM Worl	(Order	1/3/20	13 4:00:53 PM
Work Order #	2253989			Target Date	Serial Num
PROPERTY CONTRACTOR OF SAN ASSESSMENT AND A REAL PROPERTY CONTRACTOR OF THE	CE-FACP-6	Fire Alarm Control Panel at Cent	ral Smail Whse Node #6	12/30/12	and anticon about the constraints of the constraints
Parent:	The second management and the contract of the second secon	o tradición de la medición de la company de la company Tradición de la company de	Ambanananan i Ye'an Arina Arina Arina Surk Surk Ambananan Arina An	Status:	R
PM:	FIREPM4	ուսանություրու արույում և առասի ուսանում ուսակացից բիկիներանում նարումարցից ԿԻՆ հան դում բիկինիկացնացին իսքից 		egypingger vog menggiggerer jog forormen engegvens, met Agejel Aggist Aggist (-
PM Description:	Fire Panel Vendo	Certification - Annual / MRC: 350	etersteller, delletera delletra anterioriste etter etter transferioriste etterstillet et til til tillet tillet	ere i van de a kalalande in gebeurde kalende de kraede dalaye de de menemente en eneme	and the second section of the section of the second section of the section of the second section of the section of th
, and the state of	Empleone on the free free free free free free free fr	georges s de seguente en eminent animente sem estamente mentre en	norderen Milleren er den den det et et klader i het de 1900 het et en 1900 het en 1900 de 1900 de 1900 de 1900 E	19 д жиртинден 3 голоду доголория и стиничная учерния од поснова и я и виниба за основа и	der ter en egen dide Verende d'Alle d'a 1984, bour 1984 bi bi biblioche de service en encountre
Location:	CE-SUBWAREHO	USE	e et etter klander i ekinak fyr alla de vinner i mengerhætten i kinamennen kommenten kætte.	errene karenna errene en erre	ger (1954), in higher to the contract of the section of the sectio
Employee #:	ka iina natshina dikaan kalamatankan maalii namab	ar heldere i sankt 1865 veler sammet komiskort 1965 vare er til 1960 til til til til til 1960 til til dem ett t	photographic tray anggreen ang a contragan ng pantang an antan a a a ang kabanaan an ang kabanaan an transitio	end and an alternative of based on Arida. Done and Copyright of Africa 1997 of the Copyright o	erone e _e mensuomentia commune, e <u>mar mendia finite e mi</u> mendia
Name:	entere enterente a contrata de la contrata del la contrata de la contrata del la contrata de la contrata del la contrata de la contrata de la contrata del la contrata de la contrata del la contr	9900 (1994 - 1994) 1994 (1994) 1994 (1994) 1994) 1994) 1994 (1994) 1994) 1994 (1994) 1994) 1994 (1994) 1994) 1994 	gannanian tana ana amin'ny fivondronana ana amin'ny fivondronan'i Alan Maria ao amin'ny fivondronana amin'ny fi	is a latera e in contrato notal contra partico attra en se trapatore a consecuente attra e e	ananan e man banan na Aldandadi (Alda deba Pan e ban Pe 1969 bi
Start Date:		g ving yang sangsan an aharon na san <u>an an a</u>	odersonderen 1 somet til den sille det sill år et 1 million i Nederland (Nederland) i Nederland (Nederland) det til	R C STREET, AND THE STREET, ST	tand and make a trace of his last to the first second of the first consequent to the second particles of the second secon
Completed Date:		on hije term in metermine is the extraorium analysis tea than transition distributed in the War 100 Cal William (100%).	eranida (1507/2005) (Salet San Sea et 1578/11, 1889/15 Vilas For Sale of Selection on America and A	erinkannan, Vannatteina annika Varitsian annikasii isaa ilisaa ettää tää VA IPA (N	SS 2 - A CENTRAL EST AND PROPERTY AND
Labor Hours:	Andrews Wild Rober V contributed Water Section 2018 Contributed	terre from the material control of the desired COM to be desired to the first the first of the control of the c	AND AND THE RESERVE AND AND A STREET AND	n obert here i desen de serber med er Mendelse Menes dies die der Met Met i 1980 in 1980 in 1980 in 1980 in 19	artere en grugere y una color en arter en remano e Adambilitarili ha e Vida -
een veeraan van deen meerin na veerande een adeur die valuur bekomme in voor maar door.	Z Testa VIII and New York about the Anna State State and the State Constitution of the State Con	Philipping Assessed a medicine discount of the Colonia medication is 100 med in Medical Study (Medical Medical	a Agustinia, Yannin dan 1 distala dan merupakan hari bandan dan dan dan dan Penderahan bahan dalah dalah an melah	outhousant sile career right a Nie in desirie Parlyn 1989 y r 1965 ann	om AMERICA, A E AMERICA AMERICA (AMERICA) (ACTA FACA MARIE E
		•			
		•			
NOTES:	en vertices de l'asse l'Assent Valence verne les est			Andrew Control	e oppose e visua visuante e com visuante (1752-1742). Pad 3,77
		K 1968 1977 BATTA BATTA TAMPAT PAPARAN 1978 A TAMPA APAT KANAMAN PAPARAN ARAMBA ANAMAN PAPARAN PAPARAN PAPARAN		enterioristica de la company d	and and the second of the seco
. Me Marita Me a service de la companie de la compa	and the second time to provide their homestaller that the territories were	en Aust Abhair Aust Abhainn abh i shir in taith in antain an suidh i tua a' An airt Ail aibh air ainn an annan	eron autori, etta etta eron autori autoria autoria autoria etti etti etti etti autoria autoria alla etti etti etti etti etti etti etti ett	A C A SERVICE THE PRESENT A THE RESEARCH AND COLOUR SERVICE SE	er resson med som medlem framen frame i tradition fold fillen fold
MART STANFORM OF MICHAEL STANFORM OF THE STANF		APPENDENT STATE OF THE PERSON STATES AND STA	norma en	l de construir de l'anne en command de l'étable de la l'Anne Marie Marie de la présentation de la construir de	andromination and the control of the

	DATE: 1/15/2013
	TIME: AN
SERVICE ORGANIZATION	
Name: Florida Fire Alarm, Inc	PROPERTY NAME (BSER)
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	_ Name Central Bus Stocker Room
	Address: 3300 NW 32 nd AU
Representative: Carlos Javech	Owner Contact: Sergio
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	-
MONITORING ENTITY , , ,	/ APPROVING AGENCY
Contact: MDT. Central control	Contact:
Telephone:	
Monitoring Account Ref. No.:	Telephone:
TYPE TRANSMISSION	
McCulloh	SERVICE
Multiplex	Q Weekly
Digital	Monthly Operatorily
Reverse Priority	© Quarterly © Semiannually
) RF	Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: Simpley Circuit Styles: Byg	Model No.: 4010
Tumber of Circuits:	_
oftware Rev.:	-
ast Date System Had Any Service Performed:	1/20/12
ast Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICE	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	4
4	Manual Fire Alarm Boxes
	Ion Detectors
7	Photo Detectors
	Duct Detectors
20 11	Heat Detectors
7	Waterflow Switches
	Waternow Switches Supervisory Switches
	Other (Specify):
	Other (Specify):

	Bells Horns Chimes Strobes Strobes Speakers Other (Specify): How Srobbs
re circuits monitored for integrity? Yes	Horns Chimes Strobes Speakers Line (2) Speakers
re circuits monitored for integrity? Yes	Chimes Strobes Speakers Line (2) Strobes
re circuits monitored for integrity? Yes	Strobes Speakers Home Strobes
re circuits monitored for integrity? Yes	Speakers Him Sombo
re circuits monitored for integrity? Yes	- District History Turney
re circuits monitored for integrity? Yes	- District History Turney
re circuits monitored for integrity? Yes	2
	No No
SUPERVISORY SIGNAL-II	NITIATING DEVICES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Building Temp.
	Site Water Temp.
	Site Water Level
	Fire Pump Power
	Fire Pump Running
<u> </u>	Fire Pump Auto Position
<u> </u>	Fire Pump or Pump Controller Trouble
	Fire Pump Running
	Generator In Auto Position
	Generator or Controller Trouble
<u></u>	Switch Transfer
	Generator Engine Running
· · · · · · · · · · · · · · · · · · ·	Other:
uantity and style of signaling line circuits connect Quantity YSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby):	Style(s) / ZO VA C Amps FAKETO Amps Eloctrian Panez EL
Calculated capacity to operate system, in ho	to age Dates y. smip in . Applied
	Engine-driven generator dedicated to fire alarm system
Location of fuel storage:	
PE BATTERY	
☐ Dry Cell	
O Mickel-Cadmium	
Sealed Lead-Acid	
☐ Lead-Acid	•
Other (Specify):	
	tup to primary power supply, instead of using a secondary power supply:
	ed in NFPA 70, Article 700
	lescribed in NFPA 70, Article 701
	lescribed in NFPA 70, Article 702, which also meets the performance
requirements of Article 70	U or 701. (NFPA Inspection and Testing, 2 of

Yes	INY TESTING No O O O O O O O O O O O O O O O O O O	Alur Sel	Commen	Time
Yes Visual Visual	No O O IND INSPECTIONS Functional	MD4	Commen	A
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ERVISORY DE	EVICE TESTS AND	INSPECTIONS	•	
Functional	Factory	Measured		
Test	Setting	Setting	Pass	Fail
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7		ERVISORY DEVICE TESTS AND Functional Factory Test Setting	ERVISORY DEVICE TESTS AND INSPECTIONS Functional Factory Measured Setting Test Setting O	ERVISORY DEVICE TESTS AND INSPECTIONS Functional Factory Measured Test Setting Setting Pass

EMERGENCY COMMUNICATIONS EQUIPMENT	Visual	Functional	Comments
Phone Set Phone Jacks	<u> </u>	<u> </u>	
Off-Hock Indicator	ā	<u> </u>	
Amplifier(s)	<u> </u>	- 0	···
Tone Generator(s)		_	
Tone Generator(s) Call-in Signal		<u> </u>	
System Performance			
	-	<u> </u>	
		Device	Simulated
INTERFACE EQUIPMENT	Visual	Operation	Operation
(Specify)		· D	ū
(Specify)	D		ū
(Specify)	/ '-	· 🖸	
SPECIAL HAZARD SYSTEMS		•	
(Specify)			
(Specify)	0		
(Specify)			•
Special Procedures:	_	J	۵
Comments:	,		•
	Yes No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration		Time	Comments
Alarm Signal Alarm Restoration	0 0	Time	Comments
Alarm Signal Alarm Restoration Frouble Signal	0 0	Time	Comments
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal	0 0 0 0	Time	Comments
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration			
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE	O O O O O O O O O O O O O O O O O O O	Time Who Seagto	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Who	
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	O O O O O O O O O O O O O O O O O O O	Siagro MD[]	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	0 0 0 0 0 0 Ves № 0 0 0 0	Who	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	0 0 0 0 0 0 0 Ves № 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Siagro MD[]	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	0 0 0 0 0 0 Ves № 0 0 0 0	Siagro MDIT Advisory	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	0 0 0 0 0 0 Ves № 0 0 0 0	Siagro MD[]	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes No	Seagro MDIT Advisory	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	0 0 0 0 0 0 Ves № 0 0 0 0	Siagro MDIT Advisory	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes No 2 0 2 0 3 0 4 0 5 7 5 7 0	Seagro MDIT Advisory MU Nonala	Time
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: // System restored to normal operation:	Yes No 2 0 2 0 3 0 4 0 5 7 5 7 0	Who SLAGTO MD IT Advisory The wonder And Management of the standards.	Time Au Au Au B
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: THIS TESTING WAS PERFORMED IN ACCORDANCE WAS MARKED OF THE PROPERTY OF THE PROP	Yes No 2 0 2 0 3 0 4 0 5 7 5 7 0	Seagro MDIT Advisory MU Nonala	Time Au Au Au B
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: HIS TESTING WAS PERFORMED IN ACCORDANCE WAS Image of Inspector: Signature: Hame of Owner of Representative:	Yes No 2 0 2 0 3 0 4 0 5 7 5 7 0	Who SLAGTO MD IT Advisory The wonder And Management of the standards.	Time Au Au Au B
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: HIS TESTING WAS PERFORMED IN ACCORDANCE WAS JUDICIAN AC	Yes No 2 0 2 0 3 0 4 0 5 7 5 7 0	Who SLAGTO MD IT Advisory The wonder And Management of the standards.	Time Alay Alay

MIAMIDADE
COUNTY
TRANSIT

TRANSIT		1 Wi WOLK Oldel	1/3/20)13 4:00:53 PM
Work Order #	<u>2253997</u>		<u>Target Date</u>	Serial Num
Asset:	CE-FACP-7	Fire Alarm Control Panel at Central Old Fiber Glass Bldg Node #7	12/30/12	<u>Seriai Mum</u>
Parent:	the first received above the second received and the second of the second second second second	TOUGH	AND AND SECURE OF SECURE AND SECU	
	FIREPM4	and the second s	Status:	R
PM Description:	Fire Panel Vendo	or Certification - Annual / MRC: 350	egy to the secondary to all have a transport of secondary throating when the transport of the secondary of the	and a series of the series of
end whose y yes company, and the enderthy control of		and the support of th	energi I. J. genera og Kliggiggereger i 1922 i værengen 152 gyrnarelik i 1849 generarelik i	Steer to the Common transport of the Steering and the Assessment of the
COLA CAMBRA CONTRACTOR VICTOR VICTOR CONTRACTOR VICTOR VICT	CE-MAINTADMIN	The state of the s	unterspecificated were strate constructives to their exception, as a second to the interspecific	Secretary where a subscription of the converge continuous and
Employee #:		TO ANNI PLANT OF THE WOOD OF T	en eight de gearth de antainn 1964 be deadh ainst V 1965 ha tha aithir. Me a' ann an M. 1966 th' at ba banaig	en habermone programme in expert & from a horizontal per scheme and ex-
Name:	er Parameter (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995) (1995)	THE SECOND ST. COMES TO COMES TO SECOND SECO	allita oleh mengeleri Alganismingka pilahan mendelangkilika pemantani di Kamara Sant elektra bi saman	***************************************
Start Date:	Property of the Control of the Contr	A Company of the Comp	tanti kun memingi 1988 samming intika menapanta, 1895 sammanda, 1988 si sammanda, 1988.	- Martin American Anthropology (American Anth
Completed Date:	a Marie - Marie Maries (My committee a ser de la Action (My Maries (My))	A MARTINE CONTROL CONTROL CONTROL OF THE CONTROL OF T	an and the Section of	. See A 1876 township by 6000 Automoby (See Annothing St.
Labor Hours:	e realizar (And are successful the successful th	entre est account to the last an over the a table account of the account of the last account of	Carrier 1996 come to establish dispersioner and analysis on energy
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NOTES:	P Not arrived Address to the Contract of the C			
and the state of t	A free tribate tribute = 1 Martin and Substantial Free probabilities and		20 C C M. P. Marine and P. C. Company and Marine States of the States of	A new conductive control of the foreign control of the control of
and the state of t	STANCE S WY STANCE WAS ARREST COSTS AND TO SERVE SPECIAL SECULAR SECUL	Real registration of the control of	- The section of the	the new court of the section of the
	enderge van de	ARE PROSENS OF CONTRACTORS AND		20 copy and April of Squared Carlotte and
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the same of the sa	1. February galaxys (b. Laurey 1998, Laurey			2.2.2.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2

	DATE: 1/14/2013
	DATE: 1/14/2013
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Name: FIBER Glass Shop MANTE Address: 3300 NW 32 No AVE
Representative: Carlos Javech	
License No.: EC - 13001219	Owner Contact: Sengio Telephone:
Telephone: 305-665-5156	телерионе
IONITORING ENTITY	, APPROVING AGENCY
Contact: MD Tasses + central contra	Contact:
elephone:	Telephone:
fonitoring Account Ref. No.:	
YPETRANSMISSION	SERVICE
1 McCulloh	○ Weekly
Multiplex	O Monthly
Digital	☐ Quarterly
Reverse Priority	© Semiannually
RF	Annually
Other (Specify)	Other (Specify)
Sontrol Unit Manufacturer: 5/mp/ex Sircuit Styles: 449 Sumber of Circuits: 5/mp/ex Sumplex Sumplex	Model No.: 4010
ast Date System Had Any Service Performed:	1/17/2013
ast Date that Any Software or Configuration Was Revised:	
<u> </u>	S AND CIRCUIT INFORMATION
Quantity Circuit Style	
<u> </u>	Manual Fire Alarm Boxes
	Ion Detectors
<u> </u>	Photo Detectors
	Duct Detectors
	Market Committee
2 4	Heat Detectors
2 4	Heat Detectors Waterflow Switches

		PLIANCES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	<u> </u>	Bells , ,
	<u> </u>	Horns strubes
/		Chimes
3	- 	Strobes
		Speakers
		Other (Specify):
lo of alarm notificatio	n appliance circuits: 3	
	for integrity? Yes 🗆 No	····
S	UPERVISORY SIGNAL-INITIAT	TING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
<u>-</u>		Site Water Level
		Fire Pump Power
,		Fire Pump Running
·		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
N/		Fire Pump Running
—— / /	S	Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		· · · · · · · · · · · · · · · · · · ·
		Generator Engine Running
		Other:
	•	
SIGNALING LINE CIRC	CUITS	
uantity and style of s	ignaling line circuits connected to s	ystem (see NFPA 72, Table 6.6.1):
Quantity	3	Style(s)
YSTEM POWER SUP	DI REC	
(a) Primary (Main)	Naminal Valtage	10 VAV. Amos 4.0
Orange (Main)	Nominal Voltage 7	LOVAC Amps 4.0
T ti (-CT)	mary Supply Panelboard): PopA	Amps Se
Location (of PTI	mary Supply Panelboard):	Net 10
Disconnecting a	leans Location:	CK FB
(b) Secondary (Star	idby): シアノフィノトン	m.,
	X/ZVDC Storage	Battery: Amp-Hr. Kating
Calculated capa	city to operate system, in hours: $ _ $	60
	<u> </u>	Engine driven generator dedicated to fire alarm system
Location of fuel	storage:	
YPE BATTERY		
C) Dry Cell		
Nickel-Cadmius	r	
 → Sealed Lead-Aci		
Lead-Acid	· -	
Other (Specify):	•	
		minore pares manly instead of prime a secondary resure manly.
(c) Emergency or si		primary power supply, instead of using a secondary power supply:
	Emergency system described in I	
	Legally required standby describ	
		ed in NFPA 70, Article 702, which also meets the performance
	requirements of Article 700 or 70	11. AFPA Inspection and Testino, 2 o

			PRIOR TO	ANY TESTING	•	
NOTIFICATIONS ARE MA	ADE		Yes	No	Who.	T
Monitoring Entity			21		MOT	Time
Building Occupants				o o	1 della	owy day
Building Management				<u>.</u>		
Other (Specify)			G	<u>.</u>	_su	
AHJ Notified of Any Imp	niemant.				/	
All Notified of Ally Imp	aurinemes		ų		·	
	•	SYS	TEM TESTS	AND INSPECTIO	NS	
TYPE			Visual	Functional		Comments
Control Unit			₽′	D /		
Interface Equipment						<u>.</u>
Lamps/LEDS				D/		
Fuses			D'		***	04
Primary Power Supply			<u>-</u>	7		,
Trouble Signals			a a a a a a a a	A CARABA A		
Disconnect Switches			7	7		
Ground-Fault Monitoring			7	ري		
_)Z			
SECONDARY POWER TYPE						
			Visual	Functional	1	Comments
Battery Condition			22	, .		
Load Voltage				2 2	Dio	ted 2011
Discharge Test				E .		
Charger Test				2		014
Specific Gravity				<u> </u>		<u> </u>
TRANSIENT SUPPRESSO	RS					
REMOTE ANNUNCIATORS	5		O.	a		
NOTIFICATION APPLIANC	ES					
Audible			Z ,	7		
Visible			~	Z Z		
Speakers			مر			01/
-						02
Voice Clarity				. 🗅		<u></u>
i	NITIATING	AND SUP	ERVISORY DI	EVICE TESTS A	ND INSPECTIONS	
Loc. & S/N	Device	Visual	Functional	Factory	Measured	
1/ OK 19414	Type	Check	Test	Setting	Setting	Pass Fail
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EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set		Visual	Functional	Comments
Phone Jacks		<u> </u>	_	
Off-Hock Indicator		0	_	
Amplifier(s)		<u> </u>	_	
Tone Generator(s)		ā	<u> </u>	·
Call-in Signal				
System Performance			<u> </u>	
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify)	_		D	a *
(Specify)	/ _			
(Specify)			•	<u> </u>
SPECIAL HAZARD SYSTEMS				
(Specify) Spainklen (Specify)				<u>a</u>
(Specify)		• 🗓	. .	Q
(Specify)			0	۵
Special Procedures:				
SUPERVISING STATION MONITORING Alarm Signal	Yes	No	Time	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes		Time	Comments
Alarm Signal	Yes O	0		Comments
Alarm Signal Alarm Restoration	Yes	0	Time	Comments
Alarm Signal Alarm Restoration Trouble Signal	Yes O	0		Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Yes			Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	0		
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	0 0 0 0 0		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes	 		Time
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes	0 0 0 0 0 No 0 0	Who Serges MOthersoft	Time A 44
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants	Yes O O O Yes		Who Serges MOthersoft	Time A 44
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes O O O Yes		Who Serges MOthersoft	Time A 44
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes o o o o yes o o	No □ □ □	Who Serges ADTRANSIT ALVISORY	Time A 44
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly:	Yes 0 0 0 Yes 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	No	Who Serges MD Manget Advisory	Time A 44
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1/16/ HIS TESTING WAS PERFORMED IN ACCORDANCE	Yes O O O O O O O O O O O O O O O O O O O	No Classes Time:	Who Serges MD Manget Advisory	Time A 44
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1/6/ CHIS TESTING WAS PERFORMED IN ACCORDANCE Stame of Inspector: 1/6/18/19/19/19/19/19/19/19/19/19/19/19/19/19/	Yes 0 0 0 Yes 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	No Classes Time:	Who Sergeo MDTMANSIT ALVISORY MERCAN NEPA STANDARDS	Time A 44
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1/6/ THIS TESTING WAS PERFORMED IN ACCORDANCE Isame of Inspector: 1/8/18/18/18/18/18/18/18/18/18/18/18/18/	Yes O O O O O O O O O O O O O O O O O O O	No Classes Time:	Who Sergeo MDTMANSIT ALVISORY MERCAN NEPA STANDARDS	Time A 4
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1/6/ THIS TESTING WAS PERFORMED IN ACCORDANCE Taken of Inspector:	Yes O O O O O O O O O O O O O O O O O O O	No Control of the con	Who Serges ADTRANSIT ADVISORY NEPASTANDARDS: 1116/13	Time A 4

MIAMIDADE
COUNTY
TRANSIT

TRANSIT			7/3/20	13 4:00:53 PM
Work Order #	<u>2254004</u>		<u>Target Date</u>	Serial Num
Asset:	CE-FACP-8	Fire Alarm Control Panel at Central Bus Maint. Admin Bldg Node #8	12/30/12	ann (20, 5), and the angle of the ment of the end of the first of the second of the end
Parent:			Status:	R
PM:	FIREPM4	AND THE PROPERTY OF A SECOND P		
PM Description:	Fire Panel Vende	or Certification - Annual / MRC: 350	en er en	in des de maiores and Messellen and Messellen and Albert Albert Albert Albert Albert Albert Albert Albert Albe The Messellen Albert
Location:	CE-FACMAINT		annes de la marche de la	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Employee #:	(M. Colombi Walibrich V. Salab Sald Albert and Albert a	e control of the cont	kaka kalangan Palanga andara na mpamba yapamban at mina sa mina na kalanga at a	namanan an kan saat ma ee e tamanana mika khii Mak (MMA) Mak (MMA)
Name:	e partir este en el el estrato de la lacia de la lacia el estabalidad de la calente el destado		and managery is to all the first of the managery managery and the second and an advantage of the second and the	anna anna a San Airtheadh a Ann ann amhrainn ann an ann ann ann an airthean ann ann ann ann ann ann ann ann an
Start Date:	women weeken were distant of the first of the distance of the		, comprehensive seems about a constitution of the field o	2007 Section - College Co., No Service Ac. Printed Section Section (1990)
Completed Date:	Martinian to come to considerate and an extensive years to the first property to		and the second s	ger w.y.g. some province or some or a month or some or month or more or a month of the contract of the contrac
Labor Hours:	arker medila kanan sa kacamatan menganan Prantanan sebanggapay san	THE CONTRACT OF THE CONTRACT O		and contract to a second contract of the contr
general en l'entre au man manger vine au le vine au montre constitut (N. 1867). I S.S.C.	99000 (1906 C) Sila (C) a Sila Ludius Curtonia ki code a soci e	is indicated and productive of the latest statement and an expension has been been stated as a statement and the best and the latest statement and	A S (O.S. 2000). A ST (O.S. S.	- 100 - material and a state of the second for the state of the State
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NOTES:	nen komen a serina serina salah serina salah serina serina serina serina serina serina serina serina serina se		Bakket take take kawasa wiwi wa 1 wa 1 wa 1 wa 1 wa 1 wa 1 wa	granger - consumeration and the state of the
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terrelations for the second control of the s	ng Agreem med tree con a mega consequency of money a concess and consequence of the con-		. A. C. C. A. C. A. A. A. A. A. C.	nous rannes, a marintar and a market market and a state of the 2 of 2 days.
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INSPECTION	N AND TESTING FORM
	DATE: 1/15/2013
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Bus Contral UPS and Ima pection
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3300 NW 32 NO NO
Representative: Carlos Javech	
License No.: EC - 13001219	
Telephone: 305-665-5156	Telephone:
MONITORING ENTITY	/ APPROVING AGENCY
Contact: H. Ditraws/ Tours/con fr	Contact:
Telephone:	-
Monitoring Account Ref. No.:	Telephone:
,	<u> </u>
TYPE TRANSMISSION	SERVICE
O McCulloh	☐ Weekly
Multiplex	☐ Monthly
Digital Reverse Priority	Quarterly
C RF	Semiannually
O Other (Specify)	Annually Other (Specify)
Control Unit Manufacturer: SImple X Circuit Styles: 484	Model No.: 4010
Circuit Styles: 424	
Number of Circuits:	
Software Rev.:	
Last Date System Had Any Service Performed:	1/10/12
Last Date that Any Software or Configuration Was Revised:	
base that Any Software of Conniguration was Revised:	
ALARM-INITIATING DEVI	CES AND CIRCUIT INFORMATION
Quantity Circuit Style	
	Manual Fire Alarm Boxes
<u> </u>	Ion Detectors
18 4	Photo Detectors
-3- -4-	Duct Detectors
	Heat Detectors
-7,	Waterflow Switches
- 4 ,	Supervisory Switches
	Other (Specify):

Quantity		PLIANCES AND CIRCUIT INFORMATION
	Circuit Style	
		Bells
		Horns
		
19	· ·	Chimes
	—— 7 —	Strobes
4/2		Speakers Other (Specify): Horn Strokes
		Other (Specify): HORN HAD TES
No. of alarm notification		
Are circuits monitored i	for integrity? Yes No	
	UPERVISORY SIGNAL-INITIAT	ING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
	<u> </u>	Building Temp.
	<u> </u>	Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
	/	Fire Pump Auto Position
<i>\\\\\\\\\</i>	A	Fire Pump or Pump Controller Trouble
/#	4	Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
<u> </u>		
		Generator Engine Running
SIGNAL INC LINE CIDC		Other
SIGNALING LINE CIRC Quantity and style of sig Quantity	UTS gnaling line circuits connected to sy	-
Quantity and style of sig	gnaling line circuits connected to sy	rstem (see NFPA 72, Table 6.6.1):
Quantity and style of sig Quantity	gnaling line circuits connected to sy	stem (see NFPA 72, Table 6.6.1): Style(s)
Quantity and style of sig Quantity	gnaling line circuits connected to sy FLIES Nominal Voltage / 2	Style(s) Amps
Quantity and style of sig Quantity	PLIES Nominal Voltage / 2 tection: Type	Style(s) Amps Amps Amps
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Quantity and style of significantity GYSTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting Me	PLIES Nominal Voltage / 2 tection: Type	Style(s) Amps
Quantity and style of sig Quantity	PLIES Nominal Voltage Lection: Type BAGME Lary Supply Panelboard): BZEZ eans Location:	Style(s) OVAL Amps GRAMPS TO TRICAL RN PANGE XRT
Quantity and style of sig Quantity	PLIES Nominal Voltage Lection: Type BACAL BACKER Storage I Storage I	Style(s) OVAL Amps GRAPA 72, Table 6.6.1): Style(s) OVAL Amps GRAPA 72, Table 6.6.1): Style(s) Amps FROM Amps FROM PANER X PANER CALL & PANER X PANER Battery: Amp-Hr. Rating
Quantity and style of sig Quantity	PLIES Nominal Voltage Lection: Type BAGME Lary Supply Panelboard): BZEZ eans Location:	Style(s) OVAC Amps Amp
Quantity and style of significant type (a) Primary (Main): Overcurrent Protection (of Primal Disconnecting Months) (b) Secondary (Standard Calculated capacity)	PLIES Nominal Voltage Lection: Type BASA Barry Supply Panelboard): BZS eans Location: Iby): Lection: Storage I ity to operate system, in hours:	Style(s) OVAC Amps Amp
Quantity and style of significant expensions	PLIES Nominal Voltage Lection: Type BASA Barry Supply Panelboard): BZS eans Location: Iby): Lection: Storage I ity to operate system, in hours:	Style(s) OVAC Amps Amp
Quantity and style of significant expensions	PLIES Nominal Voltage Lection: Type BASA Barry Supply Panelboard): BZS eans Location: Iby): Lection: Storage I ity to operate system, in hours:	Style(s) OVAC Amps Amp
Quantity and style of significant ty	PLIES Nominal Voltage Lection: Type BASA Barry Supply Panelboard): BZS eans Location: Iby): Lection: Storage I ity to operate system, in hours:	Style(s) OVAC Amps Amp
Quantity and style of significant to the control of Primary (Main): Overcurrent Profit Location (of Primary (Standary (Standa	PLIES Nominal Voltage Action: Type BALTMA tection: Type BALTMA tection: Location: Hby): HOW Storage I ity to operate system, in hours: torage:	Style(s) OVAC Amps Amp
Quantity and style of significant to the control of Primary (Main): Overcurrent Profit Location (of Primary (Standary (Standa	PLIES Nominal Voltage Action: Type BALTMA tection: Type BALTMA tection: Location: Hby): HOW Storage I ity to operate system, in hours: torage:	Style(s) OVAC Amps Amp
Quantity and style of significant to the control of	PLIES Nominal Voltage Action: Type BALTMA tection: Type BALTMA tection: Location: Hby): HOW Storage I ity to operate system, in hours: torage:	Style(s) OVAC Amps Amp
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Quantity and style of significant to the control of	PLIES Nominal Voltage Lection: Type BASSE Bary Supply Panelboard): BZB eans Location: Iby): Type Storage I ity to operate system, in hours: torage:	Style(s) Style(s) Amps Amps
Quantity and style of significant to the control of	PLIES Nominal Voltage Lection: Type BASSE BASSE Rection: Type BASSE BASS	Style(s) Amps Am
Quantity and style of significant to the control of	PLIES Nominal Voltage Lection: Type BASSA Lection: Type Lary Supply Panelboard): BZES Lection: Storage I lity to operate system, in hours: Lorage: Indiby system used as a backup to p Emergency system described in N Legally required standby describe	Style(s) Amps Am
Quantity and style of significant to the control of	PLIES Nominal Voltage Lection: Type BASSA Lection: Type Lary Supply Panelboard): BZES Lection: Storage I lity to operate system, in hours: Lorage: Indiby system used as a backup to p Emergency system described in N Legally required standby describe	Style(s) Amps Am

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		Visual	Functional	Comme	nts
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	Visual	Functional	Factory	Measured	
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	ents	SYST ATING AND SUPE Evice Visual Check D	SYSTEM TESTS A Visual Visual Visual Check Test	SYSTEM TESTS AND INSPECTION Visual Functional Visual Functional ATING AND SUPERVISORY DEVICE TESTS AN Evice Visual Functional Factory Test Setting	SYSTEM TESTS AND INSPECTIONS Visual Functional Comme Visual Functional Comme ATING AND SUPERVISORY DEVICE TESTS AND INSPECTIONS Evice Visual Functional Factory Measured Setting Pass System Test Setting Pass Pas

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off-Hock Indicator Amplifier(s) Tone Generator(s) Call-in Signal System Performance		Visual O O O O O O O O O O O O O	Functional O O O O O O O O O O O	Comments
(Specify) Specify) (Specify)		Visual	Device Operation	Simulated Operation □ □ □
SPECIAL HAZARD SYSTEMS (Specify) (Specify) (Specify) Special Procedures;		0	0	0
Comments: SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal Alarm Restoration Trouble Signal	0 0	<u> </u>		
Supervisory Signal Supervisory Restoration		· 🗀		
NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	Yes	No 0 0 0	Sugro MDF Surgony	Time Pay
The following did not operate correctly:	isto.	n/ (-	5 working	proposely
System restored to normal operation: Date: 125/ THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1000000000000000000000000000000000000		_ 	1//-/-	Pay
Signature: Name of Owner or Representative: Date: Signature:			TPG,	Time:

COL	AMI-DADE NIY RANSIT Work Ord	ler#
and a demonstrated	As	set:
1	Pai	ent:
- Internation	esia, ocus introduces i i asias e ascas i i i i i i i i i i i i i i i i i i i	PM:
	PM Descript	ion:
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TRANSIT		THE THORK CIGO	1/3/20	15 4.00.55 FN
Work Order #	<u>2254034</u>		Target Date	Serial Num
Asset:	CE-FACP-9	Fire Alarm Control Panel at Major Overhaul Bldg Node #9	12/30/12	The section of the se
Parent:	Consequence of the contract of		Status:	. R
PM:	FIREPM4		andre monde to my layed frontly for "property grippe" (Alley Wall Alley with 1, 2002) 52.52	and the second s
PM Description:	Fire Panel Venc	lor Certification - Annual / MRC: 350	e seede span paar in 11 teensteele e meetrichte van de samme steel van de seede seede van de seede van de seed Van de seede seede seede van de s	teritation accomplishing the entry for the section field to the company accomplishing the section of the company accomplishing the section field of the sect
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Location:	CE-SS			
Employee #:	AND THE WAY AND METERS THE WAY OF THE AT THE			
Name:				
Start Date:	handaning waren or an income and a second an			
Completed Date:	andaminan and an individual and an anidah diamen		-	
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NOTES:	nervice and a common transmission and the China		AND THE RESERVE AS T	and and an artificial state of the state of
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	M1-11-2M13
	DATE: 01-11-2013
	TIME: PH
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: MOT BUS CENTRAL MAJor ouerhord
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 3300 NW 32 AV
	Address: 1800 / V SE / I
Representative: Carlos Javech	Owner Contact: Sergio
License No.: <u>EC - 13001219</u>	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact: HOT CENTRAL CONTROL	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	
-	ormuce
TYPE TRANSMISSION	SERVICE Weekly
□ McCulloh □ Muki-lu	□ Monthly
☐ Multiplex M Digital	Q Quarterly
Reverse Priority	□ Semiannually
□ RF	Annually
□ Other (Specify)	Other (Specify)
-	
Control Unit Manufacturer: Suplex	Model No.: 4010
Circuit Styles: 4	
Number of Circuits:	
Software Rev.: 3.03.//	·
Last Date System Had Any Service Performed:	
Last Date that Any Software or Configuration Was Revised:	
was seen attoring solution of company and the solution an	
ALARM-INITIATING DEVICES	AND CIRCUIT INFORMATION
Quantity Circuit Style	
20 4	Manual Fire Alarm Boxes
	Ion Detectors
- 6	Photo Detectors
6 4	Duct Detectors
7 _ 4	Heat Detectors
6 9	Waterflow Switches
6 4	Supervisory Switches
	Other (Specify):
1/	
Alarm verification feature is disabled enabled	

Quantity	Circuit Style	•
		Bells
		Horns
		Chimes
120		
120		Strobes
77		Speakers Other (Specify): HONS STROBES
<u> </u>	16	Other (Specify): 17017V.5 STATE DES
	on appliance circuits:	
re circuits monitored	for integrity? Zi Yes 🖸 No	
S	SUPERVISORY SIGNAL-INITIA	ATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
	<u> </u>	Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
<i>N</i>	/	Fire Pump Running
	//	Generator In Auto Position
·		#- ********
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
IGNALING LINE CIRC	CUTS	
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main)	ignaling line circuits connected to PLIES : Nominal Voltage 120 V A	system (see NFPA 72, Table 6.6.1): Style(s) Amps 4-0
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main)	ignaling line circuits connected to PLIES : Nominal Voltage 120 V A	system (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri	pulles Nominal Voltage 120 V Augustion: Type	Style(s) Amps Amps C Amps C Amps C Amps C Amps C Amps C C Amps C Amps C C C C C C C C C C C C C
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting Main)	ignaling line circuits connected to PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard):C	Style(s) Amps Amps C Amps C Amps C Amps C Amps C Amps C C Amps C Amps C C C C C C C C C C C C C
quantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting M (b) Secondary (Star	PLIES : Nominal Voltage 120 V A otection: Type BEA mary Supply Panelboard): College Means Location:	Style(s) Amps Amps Amps Control Room Amps Control Room Amps Control Room Amps Control Room Control Room
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting M (b) Secondary (Star	PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard):CMeans Location:CMby):	Style(s) Amps C Amps Amps C Amps C Amps C Amps C Amps C Amps C C Amps C C Amps C C C C C C C C C C C C C C C C C C
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting M (b) Secondary (Star	PLIES : Nominal Voltage 120 V A otection: Type BEA mary Supply Panelboard): College Means Location:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO ACC ge Battery: Amp-Hr. Rating 25
vantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting M (b) Secondary (Star	PLIES : Nominal Voltage 120 V A otection: Type 3 REA mary Supply Panelboard): Cheans Location: adby): Storagacity to operate system, in hours:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO AIC! ge Battery: Amp-Hr. Rating 25
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pri Location (of Pri Disconnecting M (b) Secondary (Star	PLIES : Nominal Voltage 120 V A otection: Type 3 REA mary Supply Panelboard): Cheans Location: adby): Storagacity to operate system, in hours:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO MC
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Star 2 X Calculated capa Location of fuel	PLIES : Nominal Voltage 120 V A otection: Type 3 REA mary Supply Panelboard): Cheans Location: adby): Storagacity to operate system, in hours:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO MC
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Start Calculated capa Location of fuel	PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard): College Means Location: Storage:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO MC
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Star 2 X Calculated caps Location of fuel (PE BATTERY Dry Cell Nickel-Cadmius	PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard): College Means Location: Storage: Storage: Storage: College Means Location: Storage: Storage: College Means Location: Storage: College Means Location: Storage: College Means Location:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO MC
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Stary Calculated capa Location of fuel (PE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Act	PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard): College Means Location: Storage: Storage: Storage: College Means Location: Storage: Storage: College Means Location: Storage: College Means Location: Storage: College Means Location:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO MC
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Pro Location (of Pri Disconnecting M (b) Secondary (Star Calculated capa Location of fuel (PE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid	PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard): Called Means Location: Storage:	Style(s) Amps 4.0 RER Amps 20 CCCTY)CG ROOM PO MC
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Stary Calculated capa Location of fuel OPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid U Other (Specify):	PLIES : Nominal Voltage 120 V A otection: Type	system (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 RER Amps 20 ECCTY)CO BOOM PO MCI ge Battery: Amp-Hr. Rating 25 Engine-driven generator dedicated to fire alarm syste
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Stary Calculated capa Location of fuel OPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid U Other (Specify):	PLIES : Nominal Voltage 120 V A otection: Type BREA mary Supply Panelboard): Called Means Location: Storage: Storage: storage: Called Means Location: Storage: Storage: Storage: Called Means Location: Storage: Storage: Storage: Storage: Called Means Location: Storage:	system (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 RER Amps 20 ECCTY)CG ROOM PO ACC ge Battery: Amp-Hr. Rating 25 Engine-driven generator dedicated to fire alarm system of the primary power supply; instead of using a secondary power supply:
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Stary Calculated capa Location of fuel OPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Ucher (Specify):	PLIES : Nominal Voltage 120 V / otection: Type BREA mary Supply Panelboard): Means Location: Storage: Storage: storage: storage: standby system used as a backup of Emergency system described in	system (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 RER Amps 2.0 SCCTT)COL BOOM POLACI ge Battery: Amp-Hr. Rating 25 Engine-driven generator dedicated to fire alarm system of primary power supply; in NFPA 70, Article 700
uantity and style of s Quantity YSTEM POWER SUP (a) Primary (Main) Overcurrent Print Disconnecting Main (b) Secondary (Stary Calculated capa Location of fuel OPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid Ucher (Specify):	PLIES : Nominal Voltage 120 V / otection: Type	system (see NFPA 72, Table 6.6.1): Style(s) Amps 4.0 RER Amps 2.0 SCCTT)COL BOOM POLACI ge Battery: Amp-Hr. Rating 25 Engine-driven generator dedicated to fire alarm system of primary power supply; in NFPA 70, Article 700

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		PRIOR TO A	NY TESTING				
NOTIFICATIONS ARE MADE		Yes	No	Who		Time	! _
Monitoring Entity		6 32 /		HDT AGO	=NT	_Pr	<u> </u>
Building Occupants		ťΩ		ADVISO		PL	Γ^-
Building Management		D⁄	<u> </u>	Serai	ゔー	PN	1
Other (Specify)		ŏ	ā	J			
AHJ Notified of Any Impairment	re	<u>.</u>	<u>.</u>				-
· in Addition of Any Imputition							
	SYS	TEM TESTS A	ND INSPECTIO	NS			
TYPE		Visual	Functional	*	Commen	ts	
Control Unit		克西拉克安安	经现金银币及政策				
Interface Equipment		ÿ3 ⊾	₩.				
Lamps/LEDS		₩	58 -	^			
Fuses		S	S S		2		
Primary Power Supply		Šť.	S				
Trouble Signals		25	5		<u> </u>		
Disconnect Switches		ᄣ	5				
Ground-Fault Monitoring	4	7)P		+		
Ground-raun Monitoring) ya	<i>?</i> *\				
SECONDARY POWER							
TYPE		Visual	Functional		Comment	ts	
Battery Condition		泫					
Load Voltage		•	為	DATED	-20	12	
Discharge Test					7		
Charger Test			<u>风</u> 冥		/ \		
Specific Gravity			<u> </u>		+		
Specific Gravity			u.		-}		
TRANSIENT SUPPRESSORS			4				
REMOTE ANNUNCIATORS		-287	Þ		<u>X</u>		
NOTIFICATION APPLIANCES							
Audible		754	₽ £	\wedge	K		
Visible		À À	4	<u></u>	W		
Speakers		9	à À		Δ		
-							
Voice Clarity				·			
INITIA	TING AND SUP	ERVISORY DI	EVICE TESTS A	ND INSPECTIONS			
Dev	ice Visual	Functional	Factory	Measured			
Loc. & S/N Typ	e Check	Test	Setting	Setting	Pass	Fail	
<u>15</u> <i>Pυ.ε</i> ς	STAT X	×	-	-	為		
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				(NFPA Ir	spection and	Testing, 3	of 4)

EMERGENCY COMMUNICATIONS EQUIPMENT Phone Set Phone Jacks Off Healt Indicators		Visual	Functional	Comments
Off-Hock Indicator Amplifier(s)				
Tone Generator(s)	•	ū ·	ō	
Call-in Signal		O.	<u> </u>	
System Performance			0	***
INTERFACE EQUIPMENT		Visual	Device Operation	Simulated Operation
(Specify) AC SHUT DOWN		ם	G	a
(Specify)				<u> </u>
(Specify)			a	•
SPECIAL HAZARD SYSTEMS				
(Specify)			ū	
(Specify)		D.	O	
(Specify)			. 🗅	
Special Procedures:				
Comments:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
SUPERVISING STATION MONITORING Alarm Signal	Yes	No	Time PH	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration	Yes	No	Time PH PH	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal	Yes Si Di. Di.	No O	Time PH	Comments
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	Aes Aes	No	Time PH PH	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration	Yes Si Di. Di.	No O	Time PH PH	
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE	Yes & Di	No O O No No	Time PM PM PM PM PM PM PM	Time.
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management	Yes & X	No O O O O O O O	Time PH PH PH PH PH Who	OK 1
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency	Yes SA Q Yes X A	No O O O O O O	Time PH PH PH PH PH PH PH PH Who Sergio	Time.
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	YES ON DIA Q YES MAD Q	No	Time PH PH PH PH PH Who	Time.
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	Yes SA Q Yes X A	No O O O O O O	Time PH PH PH PH PH PH PH PH Who Sergio	Time.
SUPERVISING STATION MONITORING Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	YES ON DIA Q YES MAD Q	No	Time PH PH PH PH PH PH PH PH Who Sergio	Time.
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Suilding Occupants Other (Specify)	Yes and the second of the seco	No	Time PH PH PH PH PH PH PH PH Who Sergio	Time.
Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1-11- HIS TESTING WAS PERFORMED IN ACCORDANCE lame of Inspector: 2	Yes Divided by Market M	No O O O O O O O O O O O O O O O O O O O	Time PH PH PH PH PH PH PH ADDICATE Adulatory	Time PH PH PH
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Alarm Signal Alarm Restoration Frouble Signal Supervisory Signal Supervisory Restoration HOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 1-11- HIS TESTING WAS PERFORMED IN ACCORDANCE lame of Inspector: 2	Yes Divided by Market M	No O O O O O O O O O O O O O O O O O O O	Time PH PH PH PH PH PH PH ADI SETGIO HDT CENT Aduisory NFPA STANDARDS.	Time PH PH PH

MIAMI-DADE COUNTY TRANSIT

PM Work Order

1/3/2013 4:00:53 PM

TRANSIT		Secretary of							
Work Order#	2190344						Targ	et Date	<u>Serial Num</u>
Asset:	CGV-FACP	Fire Alarm C	Control Par	nel at Coco	nut Grove Si	ation	12	30/12	
Parent:	í		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Status:	R
PM:	FIREPM4	alat de la Caraca Arambia de Mariana, descriptor de 2017 qu	an na bhraigh Caidh a dh'airth airt airt						
PM Description:	Fire Panel Vend	or Certification	- Annual /	MRC: 350	antenier von er entenier der Erecht von 1 ver 2000 VIII von 1 ver 2000 ver 2000 ver 2000 ver 2000 ver 2000 ver Der 18 de eeuwele de de verschiede ver 2000 verschiede verschiede verschiede ver 2000 verschiede v		e ser som a kantina som mangana and to s	er van de kamen en andere en de en	
Location:	CGV STA	anno de como de cambia de como	an lije Af III televirak distributur di un televirande	and a production of the state o	A BARTES OF BRIDE PROFESSION OF THE STATE OF			a mpagagathanamaka kasala	
Employee #:	gg y very de se y yr geleje ggeren dy y very men penneren en en beneden de de	namen avan hida et transmistration. 200 hill 200 hill 1900 1900 1900	pa	animanous d'annamain facile a 9 Y		and the Walleton of Section Commencer		rang var re-manusiskus sud na hVda ranide rid	en 2004 - 1804 - 1805 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 1806 - 18
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Start Date:		d d d d defense d d - demonstratives to consiste a consequence on a	and the animal of the standard for the	Marie Marie (1964 Whitely hapmany describ	ANA COMMON NEW YORK OF THE STREET STREET, STREET STREET, STREET STREET, STREET, STREET, STREET, STREET, STREET,				
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NOTES:	alan and an analysis and the Wheel March 1994 of Y	d saks tour Hamba tree Assertment ages as		ana na nanadadha annan na ha na 12 bhain in 18 bha	n Vandenburk (1985) och skrivet (Vandel Mark) (Mark)	en, a en esperante popo, popo, processo		no est a company also have been been been been been been been be	eggs in the large A consequence of a consequence of people in grandening
ng politikan destrukt kantaka kara dari da kantak kantak ara kantak enderi endek kantak da kanta da kanta da k	-SA	- with Million to the second s	an ar or or one or a branch and a second and a	a i Norwa d'all' d'all'a d'all'annonne	e canada a managa da	s, papers soon more an arms are recorded to	Saddada aan 188 dhall 1888 Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	ene kana kalana e Pereke Van Helion (k. 1818) e ke kele	EST WITH STREET VICE ACCORDING A LOT ME LOT WELL COMPLICATION
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				., ,,				4	

INSPECTION AND	TESTING FORM
	DATE: 12-26-2012 TIME: A L
SERVICE ORGANIZATION	PROPERTY NAME (USER)
Name: Florida Fire Alarm, Inc	Name: COCONUT Grove RAIL STATIO
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 2880 SW 27 AV
Representative: Carlos Javech	Audress. Sere 17
	Owner Contact: Scrg 10
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	
MONITORING ENTITY	APPROVING AGENCY
Contact: MOT	Contact:
Telephone:	Telephone:
	TOTOPHONIO!
Monitoring Account Ref. No.:	
TYPE TRANSMISSION	SERVICE
□ McCulloh	☐ Weekly
□ Multiplex	□ Monthly
★ Digital	☐ Quarterly
☐ Reverse Priority	Q Semiannually
ORF	Annually
O Other (Specify) HDT REHOTE STATION	Other (Specify)
Control Unit Manufacturer: KIDDE	Model No.: KDR - 1000
Circuit Styles: B & Y	į
Number of Circuits: 40 6 40	· •
Software Rev.:	
Last Date System Had Any Service Performed:	2-22-5
Last Date that Any Software or Configuration Was Revised:	
ALARM-INITIATING DEVICES	AND CINCOT INFORMATION
Quantity Circuit Style	
·	Manual Fire Alarm Boxes
24 B	Ion Detectors
	Photo Detectors
<u> </u>	Duct Detectors
<u>2</u> _ B	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):
Alarm verification feature is disabled enabled	
A DESIGN COM T TO SEE STREET OF THE SECOND COMMENTS OF THE SECOND CO	and the second s

Quantity		
	Circuit Style	
		Bells
- 	4	Horns
		Chimes
<u> </u>		Strobes
		Speakers
		Other (Specify):
e circuits monitored for	appliance circuits: 1 c	40
SU		NATING DEVICES AND CIRCUIT INFORMATION
Quantity	Circuit Style	
		Building Temp.
		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
<i>\\\</i> /	^	Fire Pump or Pump Controller Trouble
N	4	Fire Pump Running
		Generator In Auto Position
		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other:
IGNALING LINE CIRCL nantity and style of sig	HTS maling line circuits connecte	d to system (see NFPA 72, Table 6.6.1): Style(s)
Quantity		
	LIES Nominal Voltage <u>/ 2C</u>	0 V A C Amps G • O
	LIES Nominal Voltage <u>120</u> section: Type <u>BR</u> 6	OVAC Amps G.O EAKER Amps 20
ySTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim	Nominal Voltage <u>120</u> tection: Type <u>BR</u> tary Supply Panelboard): <u>E</u>	OVAC Amps G.O EAKER Amps 20 ZECTRICAL RH
ySTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim	Nominal Voltage 120 section: Type 280 sary Supply Panelboard): £	OVAC Amps G.O EAKER Amps 20 VECTRICAL RH
(a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M	Sans rocarion:	7.0
YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prod Location (of Prim Disconnecting M (b) Secondary (Stand	alby):	orage Battery: Amp-Hr. Rating 7. 0
YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prod Location (of Prim Disconnecting M (b) Secondary (Stand	alby):	orage Battery: Amp-Hr. Rating 7. (24) 60
YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand	Sans rocarion:	orage Battery: Amp-Hr. Rating 7. (24) 60
YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand	eans rocation: dby): 12 VOC Strictly to operate system, in hou	orage Battery: Amp-Hr. Rating 7. (24) 60
(a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand Calculated capac	eans rocation: dby): 12 VOC Strictly to operate system, in hou	orage Battery: Amp-Hr. Rating 7. (24) 60
(a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand Calculated capac Location of fuel s	eans rocation: dby): 12 VOC Strictly to operate system, in hou	orage Battery: Amp-Hr. Rating 7. (24) 60
(a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand 2 X Calculated capac Location of fuel s YPE BATTERY Dry Cell	torage:	orage Battery: Amp-Hr. Rating 7. (24) 60
(a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand A Calculated capac Location of fuel s YPE BATTERY Dry Cell Nickel-Cadmium	alby): 12 VOC Strict to operate system, in houstorage:	orage Battery: Amp-Hr. Rating 7. (24) 60
YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand Calculated capac Location of fuel s YPE BATTERY Dry Cell Nickel-Cadmium Sealed Lead-Acid	alby): 12 VOC Strict to operate system, in houstorage:	orage Battery: Amp-Hr. Rating 7. (24) 60
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YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand 2 X Calculated capac Location of fuel s YPE BATTERY Dry Cell Nickel-Cadmium X Sealed Lead-Acid	andby system used as a back	orage Battery: Amp-Hr. Rating
YSTEM POWER SUPP (a) Primary (Main): Overcurrent Prof Location (of Prim Disconnecting M (b) Secondary (Stand 2 X Calculated capac Location of fuel s YPE BATTERY Dry Cell Nickel-Cadmium A Sealed Lead-Acid	andby system used as a back Emergency system describ	orage Battery: Amp-Hr. Rating

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	PRIOR TO A	NY TESTING	
NOTIFICATIONS ARE MADE	Yes	No	Who Time
Monitoring Entity	75		<u> </u>
Building Occupants			ADVISORY AL
Building Management) <u>对</u> [20]		Sercio
	G	ā	
Other (Specify)	<u> </u>	<u> </u>	
AHJ Notified of Any Impairments		_	
	SYSTEM TESTS A		S Comments
TYPE	Visual	Functional	Comments
Control Unit	5 .	2	•
Interface Equipment		<u> </u>	
Lamps/LEDS	₽)	
Fuses	7)	o k
Primary Power Supply	風	7⊈	
Trouble Signals	59 .)2	
Disconnect Switches	ÿ∄	7	
Ground-Fault Monitoring	'a	KKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	<u> </u>
SECONDARY POWER	-	•	•
	Visual	Functional	Comments
TYPE	×	I Blica orani	
Battery Condition		· •	
Load Voltage		X X X	
Discharge Test		<i>P</i>	OK
Charger Test		<u> </u>	
Specific Gravity		L.I	
TRANSIENT SUPPRESSORS			
REMOTE ANNUNCIATORS	2 x	×	
NOTIFICATION APPLIANCES	•		
•	×	×	
Audible		•	
Visible	G G		
Speakers	Q		
Voice Clarity			
INITIATING	AND SUPERVISORY D	EVICE TESTS AI	ND INSPECTIONS
Device	Visual Functional	Factory	Measured
Loc. & S/N Type	Check Test	Setting	Setting Pass Fail
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Commants			· · · · · · · · · · · · · · · · · · ·
Comments			
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			(NFPA Inspection and Testing,

EMERGENCY COMMUNICATIONS EQUIPMENT		Visual	Functional	Comments
Phone Set Phone Jacks			<u> </u>	
Off-Hock Indicator				
Amplifier(s)		ü		•
Tone Generator(s)		<u> </u>	ū	
Call-in Signal		ō	ā	
System Performance			0	
			Device	Simulated
INTERFACE EQUIPMENT		Visual	Operation	Operation
(Specify) A/C SHUT DOWN		7 86	₩	
(Specify) FAU INTERLACK (Specify) FICY. AND ESCALATOR		S. S.	9	G
(Specify) FICU. AND ESCALATOR		94	9	. 🗖
SPECIAL HAZARD SYSTEMS			•	
(Specify) HAllou System		6	ם	۵
(Specify) SPRINKLER		51 52.	<u> </u>	_
(Specify) IUTrusion		2	<u> </u>	<u> </u>
Special Procedures:		~	• • • • • • • • • • • • • • • • • • •	_
Comments:	,			
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	78 L		Time	Comments
Alarm Signal Alarm Restoration	<u>p</u>		Time Au Au	
Alarm Signal Alarm Restoration Trouble Signal	<u>p</u>	<u> </u>	Time AH AH AH	Comments
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	阿阿阿		Time A.H A.H A.H A.H	
Alarm Signal Alarm Restoration Trouble Signal	<u>p</u>	<u> </u>	Time AM AM AM AM AM	
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal	阿阿阿		Time AH AH AH AH Who	
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration		0		OK
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE		D D D D D D D D D D D D D D D D D D D	AH AH AH Who	OK
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Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency		0 0 0 0 0 0	AH AH AH AH Who Serelo HDT	Time A M A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants	克克克 克克 · Yes 克克克·	0 0 0 0 0 0	AH AH AH AH Who Serelo HDT	Time A M A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify)	克克克 克克 · Yes 克克克·	0 0 0 0 0 0	AH AH AH AH Who Serelo HDT	Time A M A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 12-26-	Nes pi si	No O O O O O O O O O O O O O O O O O O O	AM AM AM AM Who Sereno MDT Advisory	Time A M A M
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 12-26 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 10 10 10 10 10 10 10 10 10 10 10 10 10	Yes par Si	No O O O O O O O O O O O O O O O O O O O	AM AM AM AM Who Sersio MDT Advisory	Time AM AM AM
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Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 12-26 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 1912 170 70 Signature Name of Owner or Representative:	Yes par Si	No O O O O O O O O O O O O O O O O O O O	AM AM AM AM Who Sersio MDT Advisory	Time AM AM AM
Alarm Signal Alarm Restoration Trouble Signal Supervisory Signal Supervisory Restoration NOTIFICATIONS THAT TESTING IS COMPLETE Building Management Monitoring Agency Building Occupants Other (Specify) The following did not operate correctly: System restored to normal operation: Date: 12-26 THIS TESTING WAS PERFORMED IN ACCORDANCE Name of Inspector: 12 19 19 19 19 19 19 19 19 19 19 19 19 19	Yes par Si	No O O O O O O O O O O O O O O O O O O O	AM AM AM AM Who Sersio MDT Advisory	Time AM AM AM

MI-DADE		PM Work Order	1/3/20	13 4:00:53
ANSIT Work Order #	2254444		Target Date	Serial Nur
and the second s	CLN-FACP	Fire Alexan Control Devel at Callege Newth Sterlier	12/30/12	
Asset: Parent:	transfer de la propose de la company de la c	Fire Alarm Control Panel at College North Station	Status:	
	FIREPM4		- which the state of the state	
and the second description of the second		dor Certification - Annual / MRC: 350	A CANAL IN THE SECURITY COMES AND AND SECURITY SECURITY ASSESSMENT OF A SECURITY ASSESSMENT ASSESSM	Subsection of the subsection o
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Location:	CLN STA		,	
Employee #:	and any action and comment and action action and action a		a antanana atau ana dikatah katalah keresakan keresakan keresakan anti-ata repeterben sebesah sebesah sebesah B	fredgigt og fjer fletsgavilleting og de deskygdilleterer skinnige fær
Name:			all, allin 17 amillion (Valligaryada pilat plant tetrakolombolista estrematerioret plan	galagga katalang nyanag amahibi katalang danan salaban berana
Start Date:	na view or Amerika view of the Second Control of the control of th		ty and diguily ty Tymer pray agins (Arenny and Chinin Anti-Arenny and Arenny and an Arenny and a Cas Yaa Talibitas an	
Completed Date:	tarifet i seen ne seelikk i selemen derman skriver om it den e		e konstrument gegin, en en et home bleken det konstrumente mellete. Vet tilse handelt til 1999 sekte til 1900	kan 1994 ali Medinika Kalifati Andrew 1994
Labor Hours:	ALL DOCUMENTS OF STREET STREET STREET, STREET STREET		en mannet men en tradeste en se sont en servició en ser en se se se se en men en	F -2 · Y Marin Ay Ay and Ay seemed to the contraction
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•	•			
		•		

	DATE: 1/7/2012
	TIME: DAY
SERVICE ORGANIZATION	PROPERTY,NAME (USER)
Name: Florida Fire Alarm, Inc	Name: Maturilaura Collago North 91
Address: 7487 S.W. 50th Terrace, Miami, FL 33155	Address: 225 NE 5th Stroot Him
Representative: Carlos Javech	
License No.: EC - 13001219	Telephone:
Telephone: 305-665-5156	Telephone.
MONITORING ENTITY	APPROVING AGENCY
Contact: HD truscat Central Con hus	Contact:
Telephone:	Telephone:
Monitoring Account Ref. No.:	_
YPE TRANSMISSION	SERVICE
McCulloh .	☐ Weekly
Multiplex	☐ Monthly
Digital	☐ Quarterly
Reverse Priority	☐ Semiannually
RF	Annually
Other (Specify)	Other (Specify)
Control Unit Manufacturer: 62015 Well	Model No.: ZANS ZOO
Circuit Styles:	Model No.:
	• •
Sumber of Circuits:	•
oftware Rev.:	
ast Date System Had Any Service Performed:	1/11/2012
ast Date that Any Software or Configuration Was Revised:	
A! APMINITIATING DEGIC	ES AND CIRCUIT INFORMATION
Quantity Circuit Style	EU AID OIROUT IN CAMATION
1 2	Manual Time Alama Ta
	Manual Fire Alarm Boxes Ion Detectors
7	Photo Detectors
	Duct Detectors
	Heat Detectors
	Waterflow Switches
	Supervisory Switches
	Other (Specify):

	ALARM NOTIFICA	LTION APPLIANC	CES AND CIRCUIT	INFORMA	TION
Quantity	Circuit Style				
	~~~~~~~~~	•	Th. 11		
2	C/	<del></del>	Bells		
· · · · · · · · · · · · · · · · · · ·		<del></del>	Horns		
			Chimes		
	<del></del>	_	Strobes		
		_	Speakers		-
No. of alarm notification a	amiliana sinerita	7	Other (Specify):		
Are circuits monitored for					
SUI	PERVISORY SIGNA	L-INITIATING DI	EVICES AND CIRC	UIT INFOR	RMATION
Quantity	Circuit Style				***************************************
			Building Temp.		
		_	Site Water Temp.		
	· · · · · · · · · · · · · · · · · · ·	<del></del>	Site Water Level		
		_	Fire Pump Power		
			Fire Pump Runnin		
	····	-	Fire Pump Auto Po		
	<u> </u>	_	Fire Pump or Pum		Maryhla
		_	Fire Pump Runnin		f 170uble
	· · · · · · · · · · · · · · · · · · ·	-	Generator In Auto	_	
······································		_	Generator in Auto		ala.
<del></del>		_	Switch Transfer	Mile: 110th	же
		-	Generator Engine	Ding	
		-			•
		<del>-</del>	Other:		
	<u>*</u>				
SIGNALING LINE CIRCUIT	-	_			· _
Quantity and style of signs Quantity	aling line circuits con	nected to system (s	14	<i>6.1)</i> :	
		·	Style(B)	·	
SYSTEM POWER SUPPLI				1	
(a) Primary (Main):				_ <del></del>	
	ction: Type		Amps	10	
	ry Supply Panelboard)			wet.	<u> </u>
Disconnecting Mean	ns Location:		_CRT# 115	_ Derid	<i>le)</i>
(b) Secondary (Standby	<u>y):                                     </u>			- 0	
	ZVIC	_ Storage Battery:	Amp-Hr. Rating	7.0	·
Calculated capacity	y to operate system, in	ı hours:			60
I continue of fivel etc.			Engine-driven	generator	dedicated to fire alarm system:
Location of fuel stor YPE BATTERY	rage:		· · · · · · · · · · · · · · · · · · ·		
		:			
Dry Cell					
O Nickel-Cadmium					
Sealed Lead-Acid Lead-Acid					
Other (Specify):					_
(c) Emergency or stand	iby system used as a t	oackup to primary	power supply, instead	i of using a	secondary power supply:
	mergency system desc				
	egally required standl			_	-
U	ptional standby system	m described in NF7	PA 70, Article 702, w	hich also m	eets the performance
16	equirements of Article	: 700 OF 701.			(NFPA Inspection and Testing, 2 of 4)
					(NETEX INSPECTION AND TESTING, 2 OF 4)